



GREJAČI HEATING ELEMENTS

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Od jednog do milion i jednog grejača!

O nastanku i procesu razvoja kompanije: Kompanija IEG - osnovana je 19 oktobra 1987. godine u Beogradu. Na početku poslovanja firma se bavila proizvodnjom otvorenih električnih grejača na tehničkoj keramici i izradom patron grejača. Nakon kratkog perioda, analizom tržišta, utvrđeno je da su potrebe tržišta i polje primene cevnih električnih grejača mnogo šire od ondašnjeg asortimana. Tada je započeta misija usvajanja novih modela proizvoda i osvajanja tehnologije proizvodnje cevnih električnih grejača široke potrošnje za bojlere, šporete, veš mašine, kotlove i druge kućne aparate. Taj proces je kompaniju doveo na lidersku poziciju u regionu. Uporedo se razvijao i asortiman cevnih električnih grejača koji se koriste u profesionalnim uređajima ili industriji. Danas se proizvodni program kompanije IEG plasira u ugostiteljstvu, hotelijerstvu, prehrambenoj industriji, medicini, hemijskoj industriji, petrohemijskoj industriji, namenskoj industriji kao i u drugim oblastima gde je potrebno zagrijati fluid ili vazduh.

O kompaniji: Kompanija IEG je od osnivanja imala naziv Izrada Električnih Grejača - IEG. Od 2003. godine kada je dostignuta proizvodna količina veća od 500.000 jedinica godišnje, IEG postaje Industrija Električnih Grejača i prelazi u kategoriju značajne industrijske firme. Proizvodni prostor kompanije se prostire na 3500m². Pozicija proizvodnog objekta koji se nalazi u Leštanama, industrijskoj zoni Beograda, u blizini autoputa, na 15km do centra prestonice obezbeđuje odličnu logistiku i lakše poslovanje. Blizina aerodromske i rečne luke, kao i carinskog i železničkog terminala doprinose bržoj komunikaciji sa poslovnim partnerima. Proizvodni pogon je opremljen mašinama i opremom svetski poznatih brendova kao što su: Kanthal, Granlund, Olma, Fluke, Flir, Pico, Benning, Messer, Rossler, Sandvik, Techna, Miyachi, Scanrex, Soyer. Postepenim razvojem proizvodnje mašinski park se dopunjavao najmodernijim mašinama svetskih renomiranih proizvođača, kako specijalizovanim mašinama za proizvodnju cevnih električnih grejača tako i za proizvodnju pratećih elemenata grejača (flanšni, fittinga, sondi). Uporedo sa uvođenjem najsavremenije opreme u proizvodni proces su uvedene i najkvalitetnije sirovine koje uz modernu opremu i strogu kontrolu kvaliteta postižu i garantuju visok kvalitet proizvoda, a samim tim i bezbednost prilikom upotrebe od strane korisnika. Kompanija IEG zapošljava 70 radnika i postiže produktivnost od 1.300.000 jedinica u jednoj radnoj smeni. U standardnom asortimanu nalazi se 400 proizvoda, dok se u toku jedne godine proizvede oko 2000 različitih modela grejača. Kompanija u proizvodnji poštuje međunarodne standarde te poseduje sertifikate ISO, CE, AAA. Da bi se osigurao kvalitet proizvoda pored uvođenja standarda o kvalitetu proizvoda CE, veoma rigoroznih internih procedura o kontroli kvaliteta i primene najmodernijih stanica za ispitivanje u okviru kompanije IEG izgrađena je i sopstvena laboratorija za ispitivanje hemijskog sastava čelika, temperaturna merenja (kontaktna i bezkontaktna), merenja električnih vrednosti, termografska merenja u opsegu od -120°C do 1300°C, ispitivanje uređaja u ekstremnim uslovima rada, a u skladu sa evropskim normama, normama u oblasti energetske efikasnosti i uputstvima proizvođača uređaja. Kompanija IEG kompletno poslovanje prati putem modernih softvera koji obezbeđuju sigurnost poslovanja, praćenje radnih naloga, isporuka, proizvodnih rokova, kompletnu obradu podataka, izradu proizvodnih izveštaja i izvršenih merenja.

Konkurentnost kompanije: Industrija Električnih Grejača svoje poslovanje pored Srbije proširila je na tržišta Republike Srpske – BiH, Hrvatske, Slovenije, Makedonije, Crne Gore, Bugarske, Nemačke, Češke, Mađarske, Italije. IEG se na tržištu pored kvaliteta proizvoda izdvaja i tehničkim mogućnostima proizvodnje grejača razvijene dužine do 5.5m, u prečnicima Ø6.5mm, Ø8.1mm, Ø10.2mm, Ø11.2mm, Ø12mm i Ø14mm. Za poslovne partnere važna činjenica je i proizvodni lager proizvoda od preko 20.000 cevnih grejača različitih snaga i dužina koji se po zahtevu kupca mogu brzo oblikovati i dovršiti u gotov proizvod, što omogućava isporuku gotovog proizvoda za manje od 24 sata.

Proizvodni asortiman: Proizvodnja grejača u okviru proizvodnog procesa kompanije IEG podeljena je u tri divizije: **1)** Serijska proizvodnja električnih cevnih grejača; **2)** Proizvodnja električnih cevnih grejača po zahtevu koja može biti pojedinačna i specijalna proizvodnja; **3)** Proizvodnja otvorenih grejača na tehničkoj keramici i patron grejača. Asortiman proizvoda se svakodnevno uvećava prateći tehnološke inovacije. Ono što zavređuje posebnu pažnju kompanije jesu svakako grejači za radijatore sa elektronskom termoregulacijom, osnovni grejač i dodatni grejač bojlera velike zapremine sa integrisanom termo regulacijom, suvi grejači za bojlere, grejači za paljenje peleta koji su proizvod dugog i vrednog rada inženjera kompanije IEG.

IEG web prezentacije: www.grejac.com // www.grejacizaradijatore.com // www.grejacizapelet.com



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**INDUSTRIJSKA I
PROFESIONALNA OPREMA**
**INDUSTRIAL AND
PROFESSIONAL EQUIPMENT**

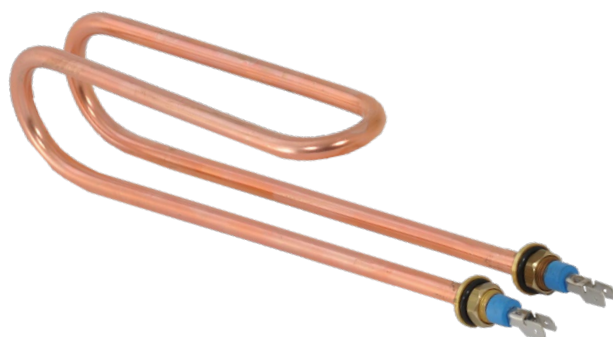
Električni grejači za bojlere spadaju u grupu najrasprostranjeniji električnih grejača. Električne bojlere pronalazimo kako u domaćinstvima, tako i u industriji, ugostiteljstvu, sportskim objektima i mnogim drugim mestima.

Električni bojleri mogu biti malih, srednjih i velikih zapremina, horizontalne ili vertikalne montaže, nadgradni ili podgradni, ali svaki od njih mora da ima grejač odgovarajućeg tipa.



GREJAČI BOJLERA

NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ BOJLERA USPRAVNI JEDNOSTRUKI



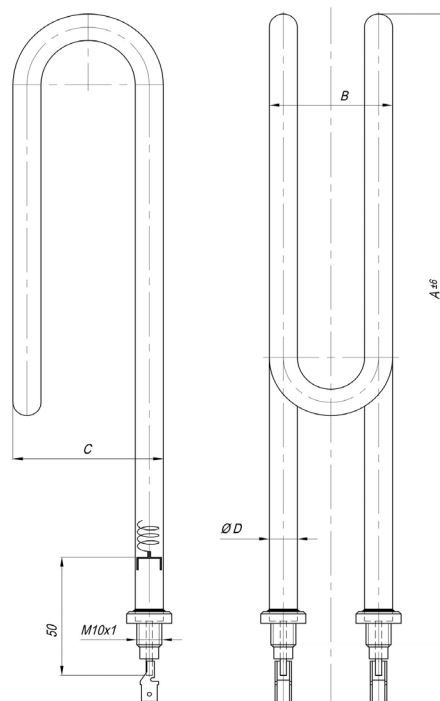
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code	(W)	(V)	Ø = D	Material	A (mm)	B (mm)	C (mm)		
IEGB050	2000	230	Ø11.2	Cu	292	49	60		M10 - CuZn
IEGB051	2000	230	Ø11.2	Cu/Ni	292	49	60		M10 - CuZn
IEGB088	3000	230	Ø8.1	Cu	290	46	60		M10 - CuZn
IEGB110	3000	230	Ø8.1	Cu/Ni	290	46	60		M10 - CuZn
IEGB179	2000	230	Ø8.1	Cu/Ni	240	42	60		M10 - CuZn
IEGB193	2000	230	Ø8.1	Cu/Ni	290	46	60		M10 - CuZn
IEGB198	2000	230	Ø8.1	Cu	290	46	60		M12 - CuZn
IEGB199	2000	230	Ø6.5	Cu	290	43	57		M10 - CuZn
IEGB230	2000	230	Ø8.1	Cu/Ni	285	43	60		M10 - CuZn
IEGB212	2000	230	Ø8.1	Cu	285	46	58		M12 - CuZn

Uspravni grejači izrađeni od bakra u ovom obliku su tip grejača koji je bio najrasprostranjeniji na prostoru Balkana i koristio se u bojlerima skoro svih proizvođača (Magnohrom, Gorenje, Tiki, Končar, Deligrad i dr).

Pri izboru grejača za boiler ne morate se uvek voditi time koji ste grejač zatekli u boileru u trenutku zamene grejača. Preporuka je da, ukoliko je moguće, izaberete grejač koji ima veću debljinu cevi i veće dužine grejača za istu snagu.

Ovakvim izborom ste smanjili opterećenje grejača po jedinici površine, a time i njegovo trošenje tokom eksploatacije. Takođe, tako je smanjeno i stvaranje krečnjačkih naslaga tj. kamenca.



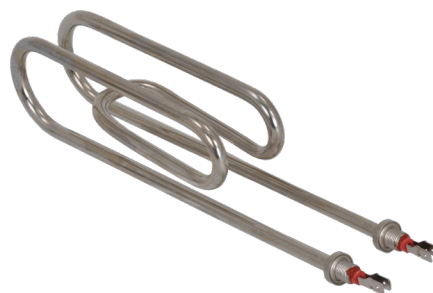
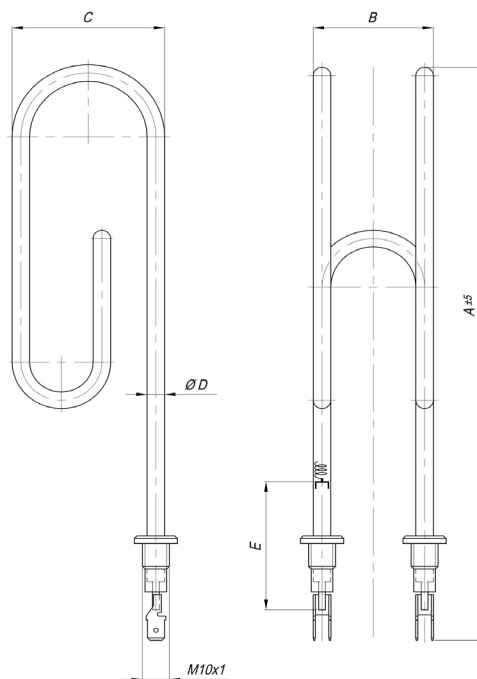
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Code: **IEGB050**


Code: **IEGB003**

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IEGB003	3000	230	Ø6.5	Cu	235	45	57		M10 - CuZn
IEGB005	2000	230	Ø8.1	Cu	249	46	60		M10 - CuZn
IEGB006	3000	230	Ø8.1	Cu	240	46	60		M10 - CuZn
IEGB009	2000	230	Ø8.1	Cu/Ni	249	46	60		M10 - CuZn
IEGB011	3000	230	Ø8.1	Cu/Ni	240	46	60		M10 - CuZn
IEGB027	2000	230	Ø6.5	Cu/Ni	225	45	57		M10 - CuZn
IEGB046	3000	230	Ø6.5	Inox	235	45	57		M10 - CuZn
IEGB059	2000	230	Ø8.1	Inox	279	46	60		M10 - CuZn
IEGB079	2000	230	Ø8.1	Cu/Ni	299	46	60		M10 - CuZn
IEGB081	2000	230	Ø6.5	Cu/Ni	225	45	57		M10 - CuZn
IEGB092	2000	230	Ø8.1	Inox	279	46	60		M10 - Inox
IEGB093	2000	230	Ø6.5	INCOLOY	259	45	58		M10 - CuZn
IEGB094	2000	230	Ø6.5	INCOLOY	259	45	58		M10 - Inox
IEGB117	2000	230	Ø6.5	Cu	244	45	58		M10 - CuZn
IEGB134	1500	230	Ø6.5	Cu/Ni	226	45	57		M10 - CuZn
IEGB147	2000	230	Ø8.1	Cu	299	46	60		M10 - CuZn
IEGB148	2000	230	Ø8.1	Cu/Ni	299	46	60		M10 - CuZn
IEGB153	2000	230	Ø6.5	Inox	259	45	58		M10 - Inox
IEGB161	2000	230	Ø8.1	Cu/Ni	283	46	60		M10 - CuZn
IEGB178	2000	230	Ø6.5	Cu	269	45	57		M10 - CuZn
IEGB200	2000	230	Ø8.1	Inox	234	46	60		M10 - CuZn
IEGB209	1500	230	Ø6.5	Cu	226	45	57		M10 - CuZn
IEGB211	2000	230	Ø6.5	Inox	226	45	57		M10 - CuZn
IEGB213	3000	230	Ø6.5	Cu/Ni	236	45	57		M10 - CuZn
IEGB221	2000	230	Ø8.1	Cu/Ni	270	46	60		M10 - CuZn
IEGB413	1000	230	Ø6.5	Cu	226	45	57		M10 - CuZn
IEGB414	2000	230	Ø6.5	Cu/Ni	268	45	57		M10 - CuZn

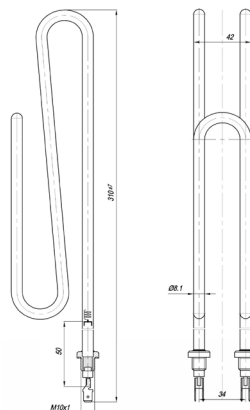

Code: **IEGB079**

Code: **IEGB153**
Primer: Razlika u vatnom opterećenju na površini grejača

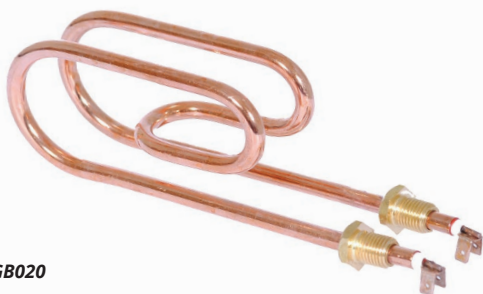

NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA SPOLJA SAVIJENI TING - INOX**

Code: **IEGB194**

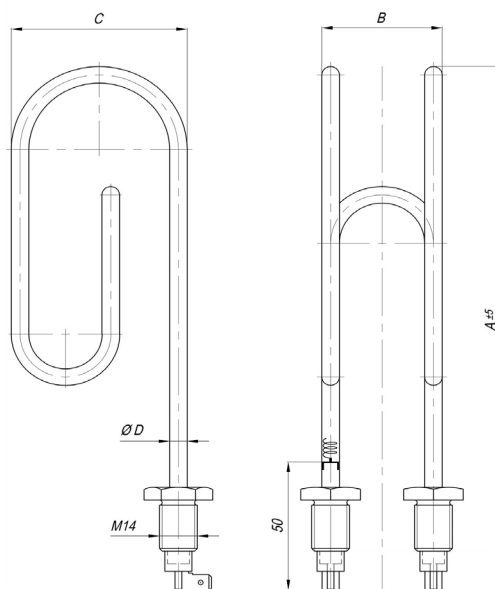
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IEGB096	3000	230	Ø8.1	Cu/Ni	310	65	
IEGB194	2000	230	Ø8.1	Cu/Ni	310	65	
IEGB256	2500	230	Ø8.1	Cu/Ni	310	65	



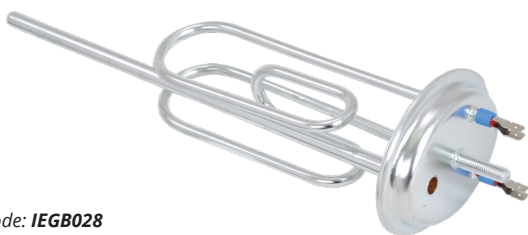
NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA MEBOŠ**

Code: **IEGB020**

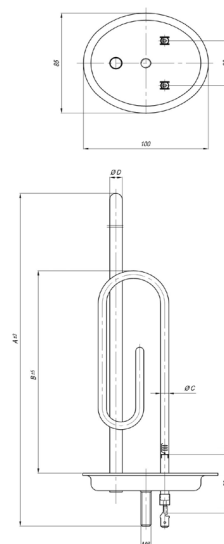
<i>code</i>	<i>(W)</i>	<i>(V)</i>	<i>Ø = D</i>	<i>Material</i>	<i>A (mm)</i>	<i>B (mm)</i>	<i>C (mm)</i>		
IEGB020	2000	230	Ø6.5	Cu	206	45	65		M14 - CuZn
IEGB021	2000	230	Ø8.1	Cu	225	45	68		M14 - CuZn
IEGB022	2000	230	Ø8.1	Cu/Ni	225	45	68		M14 - CuZn
IEGB146	2000	230	Ø6.5	Cu	232	43	65		M14 - CuZn
IEGB171	2000	230	Ø6.5	Cu/Ni	206	45	65		M14 - Inox
IEGB195	2000	230	Ø6.5	Inox	205	43	65		M14 - CuZn
IEGB196	2000	230	Ø8.1	Inox	220	44	68		M14 - CuZn



NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA TIKI KOMPLET**

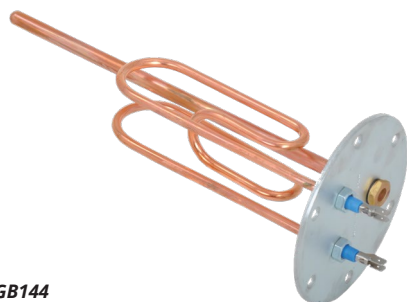
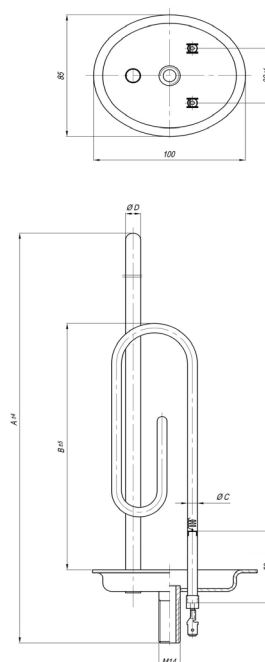
Code: **IEGB028**

<i>code</i>	<i>(W)</i>	<i>(V)</i>	$\varnothing = C$	<i>Material</i>	<i>A</i> (mm)	<i>B</i> (mm)	<i>D</i> (mm)	
IEGB028	2000	230	Ø6.5	Cu/Zn	317	167	Ø10	
IEGB204	2000	230	Ø8.1	Cu/Zn	315	235	Ø10	
IEGB215	3000	230	Ø6.5	Cu/Zn	320	190	Ø10	
IEGB216	3000	230	Ø8.1	Cu/Zn	320	190	Ø10	

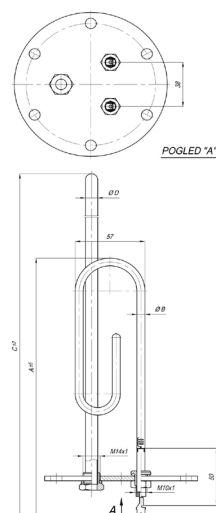



Code: **IEGB024**

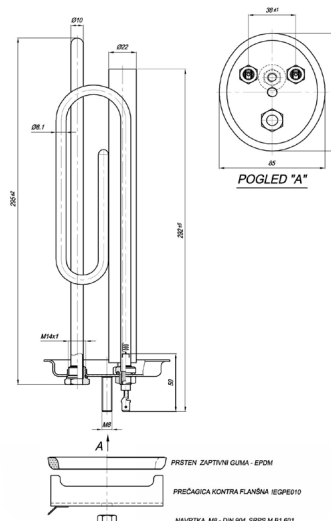
code	(W)	(V)	Ø = C	Material	A (mm)	B (mm)	D (mm)	
IEGB024	2000	230	Ø6.5	Cu/Zn	362	172	Ø10	
IEGB025	3000	230	Ø6.5	Cu/Zn	362	172	Ø10	
IEGB029	2000	230	Ø8.1	Cu/Zn	362	172	Ø10	
IEGB030	3000	230	Ø8.1	Cu/Zn	362	172	Ø10	
IEGB109	2000	230	Ø8.1	Cu/Ni	362	192	Ø10	
IEGB203	2000	230	Ø6.5	Cu	355	235	Ø10	


Code: **IEGB144**

code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)	
IEGB144	2000	230	Ø6.5	Cu	224	296	Ø10	
IEGB145	3000	230	Ø6.5	Cu	236	315	Ø10	


Code: **IEGB143**

code	(W)	(V)	Ø	Material	↕	↔	
IEGB143	2000	230	Ø8.1	Cu/Ni	320	108	
IEGB238	2000	230	Ø6.5	Cu/Ni	320	108	

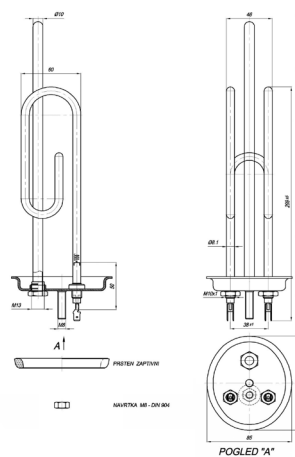


NAZIV / NAME / ИМЯ: **EL. CEVNI GREJAČ BOJLERA MONTIRANI NA FLANŠNU - USPRAVNI Produženi Montiran komplet**



Code: **IEGB154**

code	(W)	(V)	Ø	Material			
IEGB154	2000	230	Ø8.1	Cu/Ni	320	108	

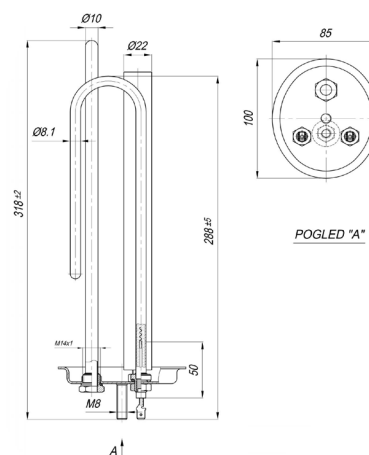


NAZIV / NAME / ИМЯ: **EL. CEVNI GREJAČ BOJLERA MONTIRANI NA FLANŠNU - USPRAVNI jednostruki -**



Code: **IEGB235**

code	(W)	(V)	Ø	Material			
IEGB235	2000	230	Ø8.1	Cu/Ni	320	108	

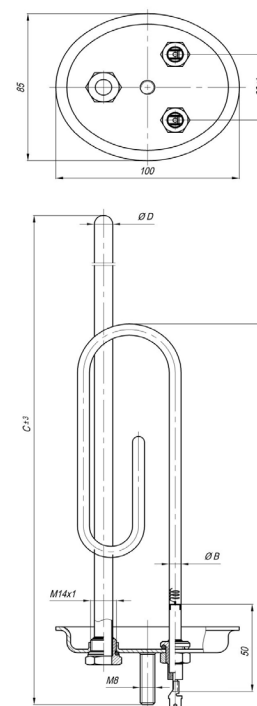


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA MONTIRANI NA FLANŠNU - TIKI -**



Code: **IEGB056**

code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)		
IEGB056	3000	230	Ø6.5	Cu	225	290	Ø10		Fe/Zn
IEGB112	2000	230	Ø8.1	Cu	225	290	Ø10		Fe/Zn
IEGB114	3000	230	Ø8.1	Cu	225	290	Ø10		Fe/Zn
IEGB118	2000	230	Ø8.1	Cu/Ni	225	290	Ø10		Fe/Zn
IEGB119	3000	230	Ø8.1	Cu/Ni	225	290	Ø10		Fe/Zn
IEGB133	2000	230	Ø6.5	Cu/Ni	225	290	Ø10		Fe/Zn
IEGB182	2000	230	Ø6.5	Cu	225	290	Ø10		Fe/Zn
IEGB184	3000	230	Ø6.5	Cu/Ni	225	290	Ø10		Fe/Zn

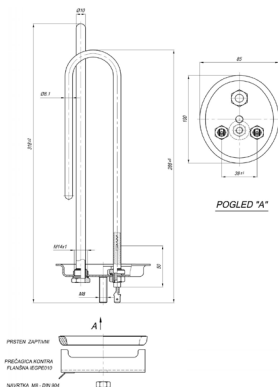


NAZIV / NAME / ИМЯ: **EL. CEVNI GREJAČ BOJLERA MONTIRANI NA FLANŠNU - USPRAVNI jednostruki -**

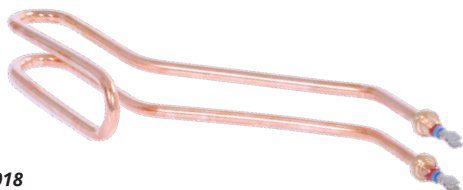


Code: **IEGB404**

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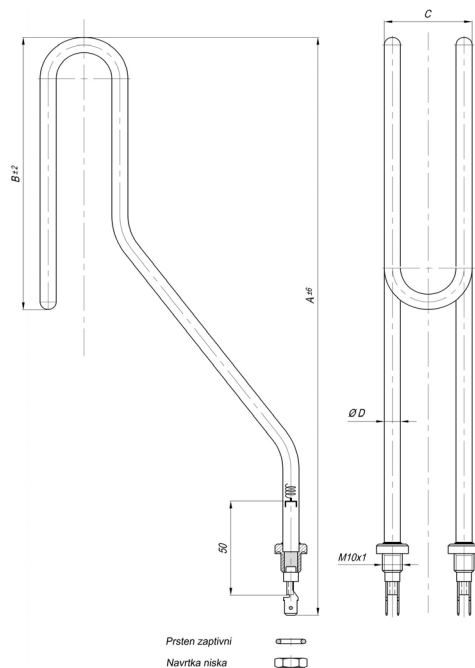


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA HORIZONTALNI**



Code: **IEGB018**

code	(W)	(V)	Ø=D	Material	A (mm)	B (mm)	C (mm)	🔌	🔩
IEGB018	2000	230	Ø6.5	Cu	308	145	44		M10 - CuZn
IEGB019	2000	230	Ø8.1	Cu	308	145	44		M10 - CuZn
IEGB091	2000	230	Ø8.1	Cu	308	145	44		M12 - CuZn
IEGB164	2000	230	Ø8.1	Cu/Ni	313	137	44		M10 - CuZn
IEGB197	3000	230	Ø8.1	Cu	310	137	50		M12 - CuZn
IEGB206	3000	230	Ø8.1	Inox	308	145	44		M12 - CuZn
IEGB227	2000	230	Ø8.1	Cu/Ni	308	145	44		M12 - CuZn
IEGB242	2000	230	Ø6.5	Cu	308	145	44		M12 - CuZn
IEGB243	2000	230	Ø8.1	Cu	308	145	44		M12 - CuZn



NAZIV / NAME / ИМЯ: **PRATEČI ELEMENTI BOJLERSKIH GREJAČA**

MOGUĆNOST IZBORA MONTAŽE GREJAČA NA FLANŠNE

IEGPE004	IEGPE006	IEGPE011	IEGPE025
Fe/Zn	Inox	Inox sa nosačem anode	Rankom sa Cu sondom

MOGUĆNOST IZBORA MONTAŽE SONDE

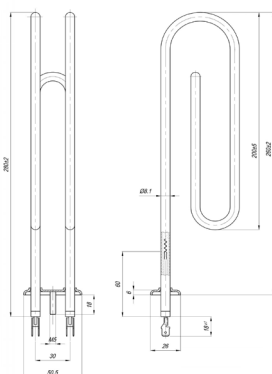
IEGPE001	IEGPE002	IEGPE015
Cu/Ni	Inox	Cu

NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA USPRAVNI - CENTROMETAL**



Code: **IEGB139**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGB139	2000	230	Ø8.1	Inox	280	68	

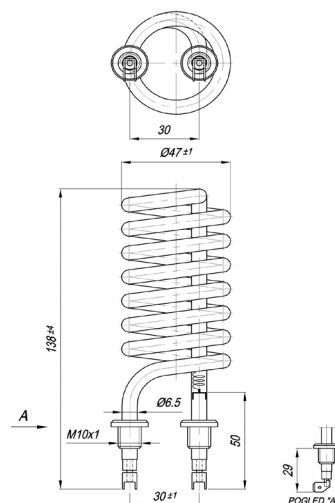


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA MEBOŠ MALI**



Code: **IEGB023**

code	(W)	(V)	Ø	Material	↕	↔	⏻	🔌
IEGB023	2000	230	Ø6.5	Cu	138	50		M10-CuZn

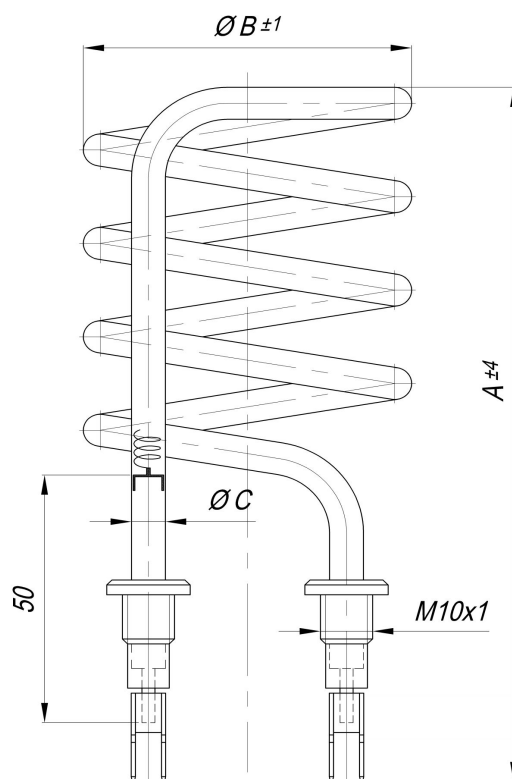


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA SPIRALNI**

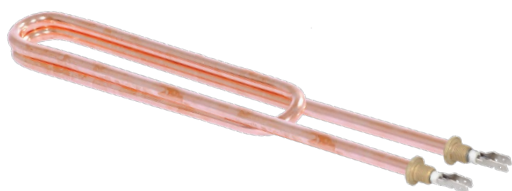


Code: **IEGB004**

code	(W)	(V)	Ø = C	Material	A (mm)	B (mm)	⏻	🔌
IEGB002	2000	230	Ø6.5	Cu	141	Ø63		M10-CuZn
IEGB004	3000	230	Ø6.5	Cu	148	Ø63		M10-CuZn
IEGB007	2000	230	Ø8.1	Cu	168	Ø65		M10-CuZn
IEGB008	3000	230	Ø6.5	Cu	148	Ø63		M10-CuZn
IEGB010	2000	230	Ø8.1	Cu/Ni	168	Ø65		M10-CuZn
IEGB012	3000	230	Ø8.1	Cu/Ni	148	Ø63		M10-CuZn
IEGB045	1500	230	Ø6.5	Cu	140	Ø63		M10-CuZn
IEGB080	2000	230	Ø6.5	Cu	245	Ø63		M10-CuZn
IEGB130	2000	230	Ø8.1	Cu	166	Ø60		M12-CuZn
IEGB149	2000	230	Ø6.5	Cu	141	Ø63		M10-CuZn
IEGB156	2000	230	Ø6.5	Cu	268	Ø65		M10-CuZn
IEGB162	2000	230	Ø6.5	Cu/Ni	143	Ø63		M10-CuZn
IEGB208	3000	230	Ø6.5	Cu/Ni	148	Ø63		M10-CuZn
IEGB222	2000	230	Ø6.5	Cu	141	Ø63		M10-CuZn
IEGB226	2000	230	Ø6.5	Cu/Ni	141	Ø63		M10-CuZn
IEGB409	2000	230	Ø6.5	Cu/Ni	268	Ø68		M10-CuZn

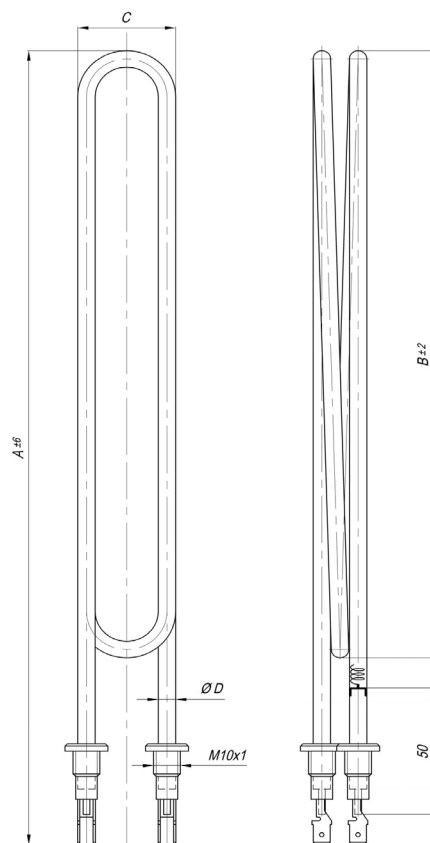
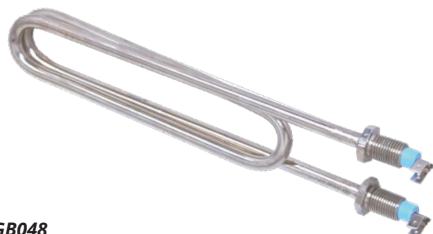


Code: **IEGB086**

NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ BOJLERA


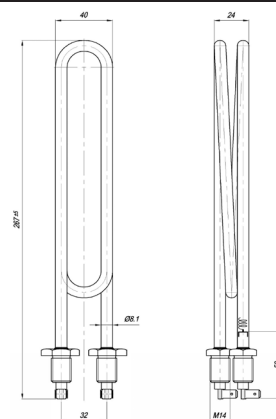
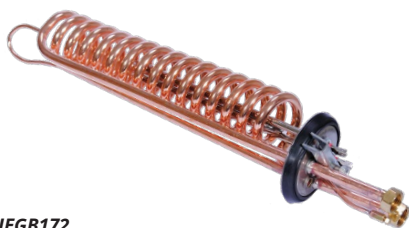
Code: **IEGB043**

code	(W)	(V)	Ø = D	Material	A (mm)	B (mm)	C (mm)		
IEGB043	2000	230	Ø6.5	Cu	315	240	36		M10 - CuZn
IEGB044	2000	230	Ø8.1	Cu	290	192	40		M10 - CuZn
IEGB048	2000	230	Ø8.1	Cu/Ni	267	180	40		M14 - CuZn
IEGB082	2000	230	Ø8.1	Cu	295	202	40		M10 - CuZn
IEGB083	2000	230	Ø8.1	Cu	295	202	40		M10 - CuZn
IEGB084	2000	230	Ø6.5	Cu	268	180	37		M10 - CuZn
IEGB085	2000	230	Ø6.5	Cu/Ni	268	180	37		M10 - CuZn
IEGB089	2000	230	Ø8.1	Cu	267	192	40		M14 - CuZn
IEGB128	2000	230	Ø8.1	Cu/Ni	295	202	40		M10 - CuZn
IEGB173	2000	230	Ø6.5	Inox	315	240	36		M10 - CuZn
IEGB174	2000	230	Ø6.5	Cu/Ni	315	240	36		M10 - CuZn
IEGB175	2000	230	Ø8.1	Cu/Ni	295	202	40		M10 - CuZn
IEGB188	2000	230	Ø8.1	Inox	295	202	40		M10 - CuZn
IEGB236	2000	230	Ø6.5	INCOLOY	315	240	36		M10 - Inox


NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ BOJLERA MEBOŠ IZMENJIVAČ


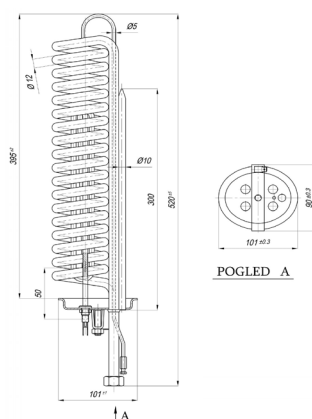
Code: **IEGB048**

code	(W)	(V)	Ø	Material	↕	↔		
IEGB048	2000	230	Ø8.1	Cu/Ni	267	40		M14 - CuZn


NAZIV / NAME / ИМЯ: IZMENJIVAČ TOPLOTE ID ZA BOJELERE SA ELIPSASTOM FLANŠNOM


Code: **IEGB172**

code	(W)	(V)	Ø	Material	↕	↔	
IEGB172	2000	230	Ø8.1	Cu	520	110	

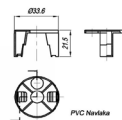
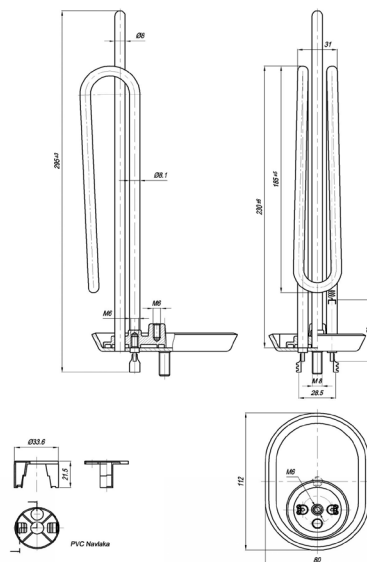


NAZIV / NAME / ИМЯ: **EL. CEVNI GREJAČ BOJLERA MONTIRAN NA ARISTON FLANŠU**

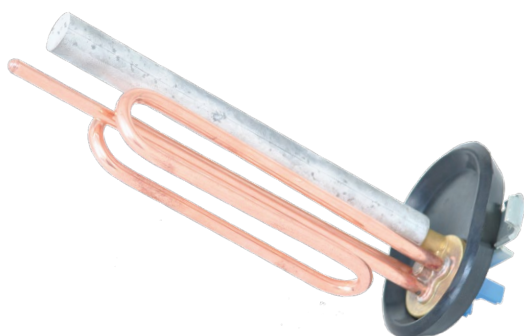


Code: **IEGB237**

code	(W)	(V)	Ø	Material	↕	↔	
IEGB237	2000	230	Ø8.1	Cu	230	295	

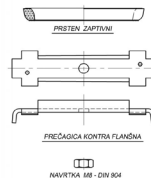
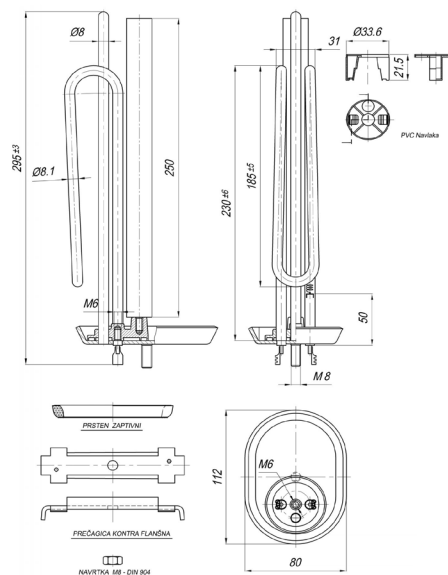


NAZIV / NAME / ИМЯ: **EL. CEVNI GREJAČ BOJLERA MONTIRANI NA FLANŠNU - ARISTON Komplek Flanšna, Anoda, Dihtung, Prečagica**



Code: **IEGB407**

code	(W)	(V)	Ø	Material	↕	↔	
IEGB407	2000	230	Ø8.1	Cu	295	112	

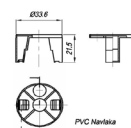
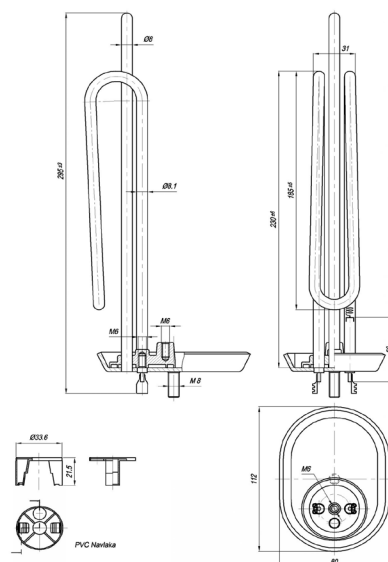


NAZIV / NAME / ИМЯ: **EL. CEVNI GREJAČ BOJLERA MONTIRAN NA ARISTON FLANŠNU SA DIHTUNGOM**

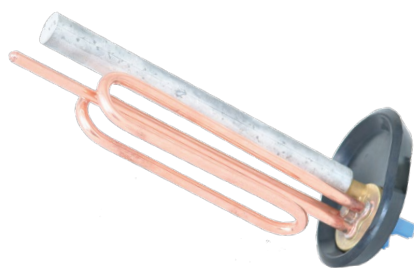


Code: **IEGB410**

code	(W)	(V)	Ø	Material	↕	↔	
IEGB410	2000	230	Ø8.1	Cu	295	112	

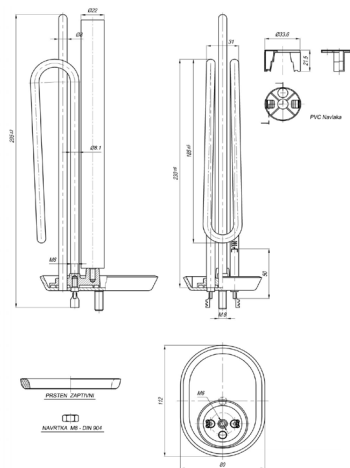


NAZIV / NAME / ИМЯ: **EL. CEVNI GREJAČ BOJLERA MONTIRANI NA FLANŠNU - ARISTON Komplet Flanšna, Anoda, Dichtung -**

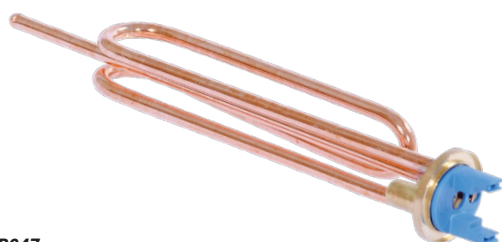


Code: **IEGB411**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGB411	3000	230	Ø8.1	Cu	295	112	

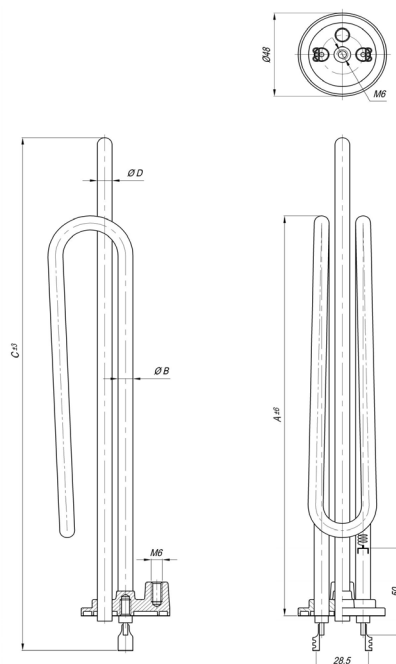


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA - LIKO RAVAN -**



Code: **IEGB047**

code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)	🔌	🔌
IEGB047	3000	230	Ø8.1	Cu	230	297	Ø8		E
IEGB070	2000	230	Ø8.1	Cu	244	297	Ø8		E
IEGB090	3000	230	Ø8.1	Cu	246	297	Ø8		E
IEGB108	1500	230	Ø8.1	Cu	189	297	Ø8		E
IEGB115	2000	230	Ø8.1	Cu	239	297	Ø8		E1
IEGB120	2000	230	Ø8.1	Cu/Ni	239	297	Ø8		E
IEGB142	2000	230	Ø8.1	Cu	239	220	Ø8		E



NAZIV / NAME / ИМЯ: **MOGUĆNOST IZBORA PRATEĆIH ELEMENTA KOMPATIBILNIH ZA MONTAŽU NA LIKO**

LEOV stari tip	LEOV novi tip	ARISTON	METALAC	GORENJE/METALAC
IEGPE026	IEGPE041	IEGPE020	IEGPE023	

E	E1
LIKO sa nosačem anode	LIKO bez nosača anode

Grejač na okrugloj flanšni Ø48 je model koji preuzima primat uspravnom grejaču kao najzastupljeniji i može se naći kod skoro svih proizvođača bojlera (Termorad, Metalac, Gorenje, Končar, Ariston, Leov...)

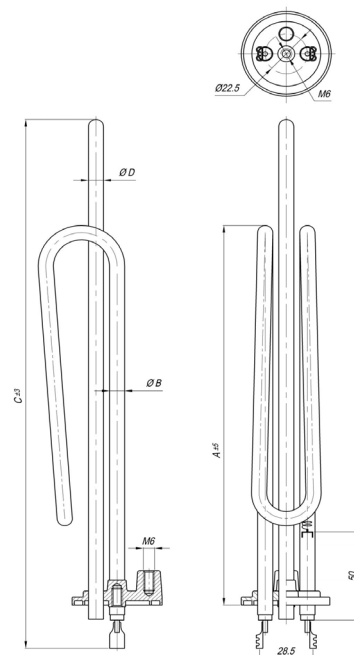
Oblici savijanja, dužine i prečnici cevi i sonde se razlikuju u zavisnosti od proizvođača bojlera i njihovih zahteva.

NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA - LIKO PROPUŠTEN -**



Code: **IEGB054**

code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)		
IEGB054	2000	230	Ø8.1	Cu	215	297	Ø8		E
IEGB074	3000	230	Ø8.1	Cu	249	297	Ø8		E
IEGB126	2000	230	Ø8.1	Cu/Ni	246	297	Ø8		E
IEGB159	2000	230	Ø8.1	Cu	242	320	Ø10		E
IEGB177	3000	230	Ø8.1	Cu/Ni	246	297	Ø8		E

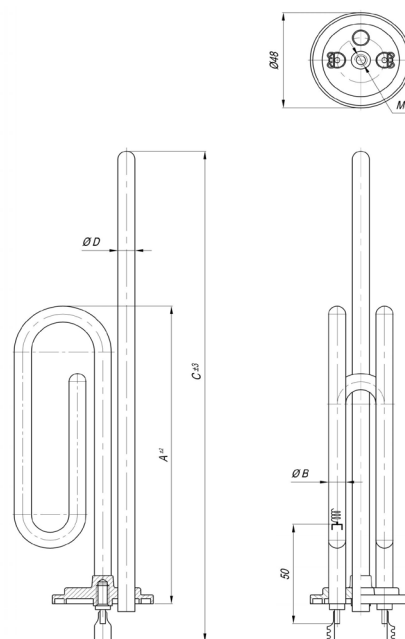


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA - LIKO RAVAN DVOSTRUKO SAVIJEN -**



Code: **IEGB087**

code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)		
IEGB087	2000	230	Ø8.1	Cu	169	247	Ø8		E1
IEGB131	1200	230	Ø8.1	Cu	169	247	Ø8		E1
IEGB132	1500	230	Ø8.1	Cu	169	247	Ø8		E1

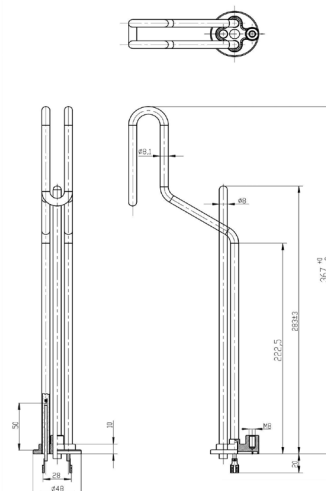


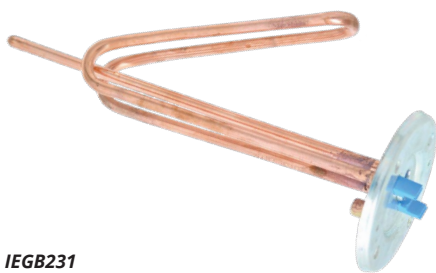
NAZIV / NAME / ИМЯ: **EL. CEVNI GREJAČ HORIZONTALNOG BOJLERA METALAC**



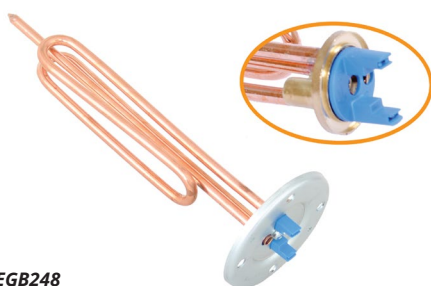
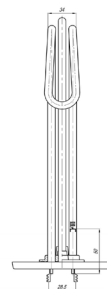
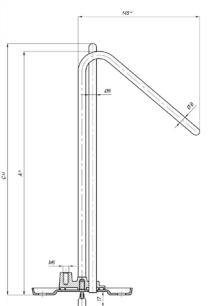
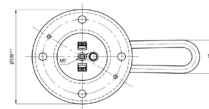
Code: **IEGB150**

code	(W)	(V)	Ø	Material			
IEGB150	2000	230	Ø8.1	Cu	367	132	

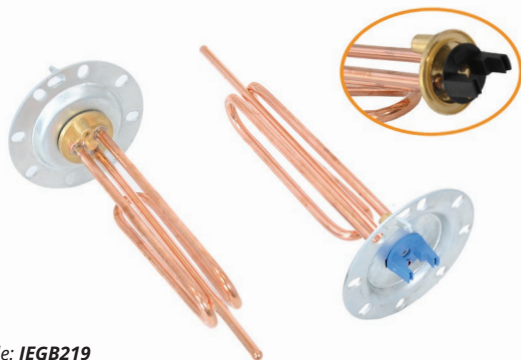
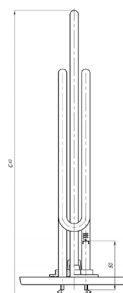
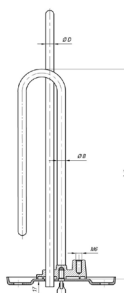
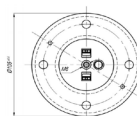



Code: **IEGB231**

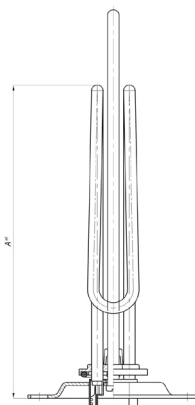
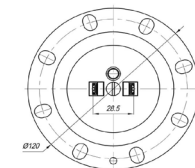
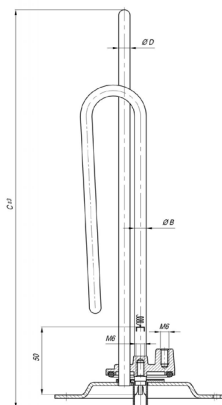
code	(W)	(V)	Ø=B	Material	A (mm)	C (mm)	D (mm)	
IEGB231	2000	230	Ø8.1	Cu	270	295	Ø8	
IEGB232	3000	230	Ø8.1	Cu	270	295	Ø8	


Code: **IEGB248**

code	(W)	(V)	Ø=B	Material	A (mm)	C (mm)	D (mm)	
IEGB248	2000	230	Ø8.1	Cu	225	295	Ø8	
IEGB249	3000	230	Ø8.1	Cu	225	295	Ø8	


Code: **IEGB219**

code	(W)	(V)	Ø=B	Material	A (mm)	C (mm)	D (mm)	
IEGB186	2000	230	Ø8.1	Cu	238	298	Ø8	
IEGB187	3000	230	Ø8.1	Cu	238	298	Ø8	
IEGB219	1500	230	Ø8.1	Cu	238	298	Ø8	

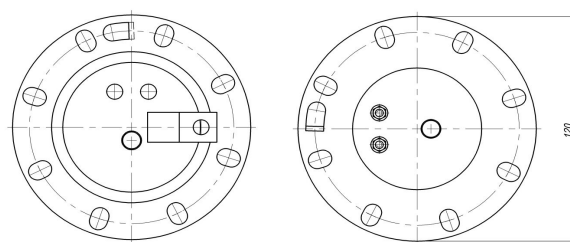


Prilikom izbora potrebnog tipa grejača pažnju obratiti na dužinu grejača koji se nalazi sa spoljašnje strane flanšne(dužina od priključnog kontakta do flanšne). Postoje 3 (tri) različite dužine.(videti sliku)

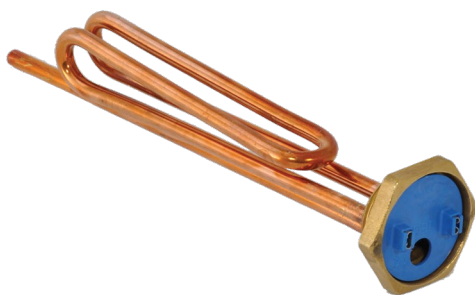
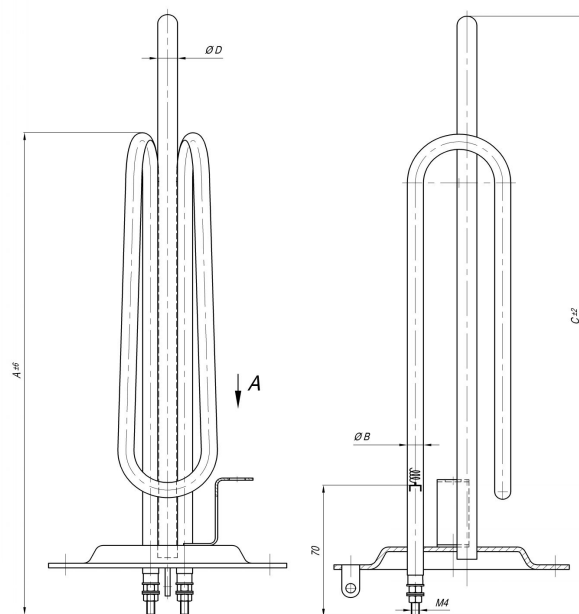
Za bojlere Leov i Dinamo hit postoji univerzalna IEG flanšna. Na flanšni su otvori (rupe) za pričvršćenje elipsastog oblika i zbog toga se mogu nesmetano koristiti za ugradnju u bojlere oba proizvođača


Code: **IEGB036**

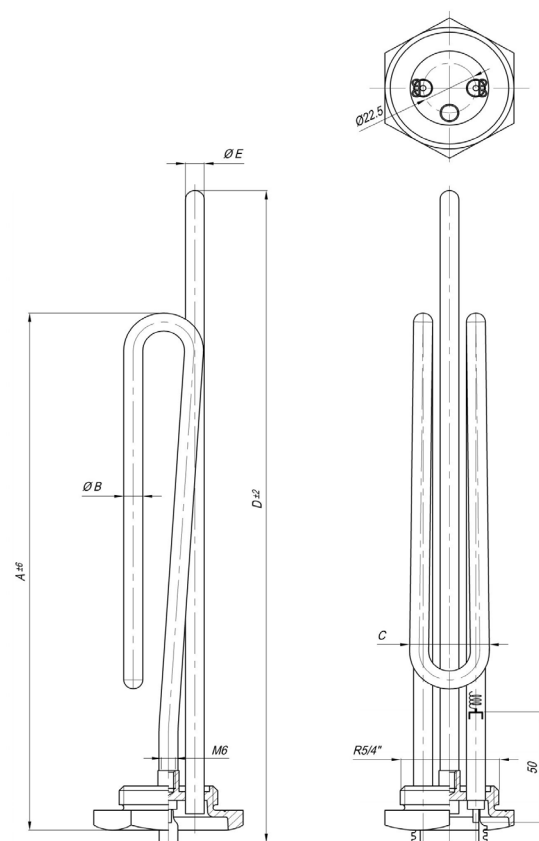
code	(W)	(V)	Ø = C	Material	A (mm)	B (mm)	D (mm)	
IEGB035	2000	230	Ø8.1	Cu/Zn	258	320	Ø10	
IEGB036	3000	230	Ø8.1	Cu/Zn	258	320	Ø8	
IEGB037	2000	230	Ø8.1	Cu/Zn	258	320	Ø10	
IEGB038	3000	230	Ø8.1	Cu/Zn	258	320	Ø10	
IEGB067	3000	230	Ø8.1	Cu/Zn	258	320	Ø10	
IEGB099	2500	230	Ø8.1	Cu/Zn	273	315	Ø10	
IEGB100	1500	230	Ø8.1	Cu/Zn	201	221	Ø8	
IEGB113	4000	230	Ø8.1	Cu/Zn	297	320	Ø10	
IEGB124	2000	230	Ø8.1	Cu/Zn	227	310	Ø8	
IEGB135	1500	230	Ø8.1	Cu/Zn	201	221	Ø10	
IEGB136	2500	230	Ø8.1	Cu/Zn	273	315	Ø8	
IEGB191	3000	230	Ø8.1	Cu/Zn	258	320	Ø10	



POGLED "A"


Code: **IEGB033**

code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)	E (mm)	
IEGB033	2000	230	Ø8.1	Cu	225	34	295	Ø8	
IEGB034	3000	230	Ø8.1	Cu	240	34	295	Ø8	
IEGB097	1500	230	Ø8.1	Cu	225	34	295	Ø8	
IEGB190	1000	230	Ø8.1	Cu/Ni	225	34	290	Ø8	
IEGB122	1200	230	Ø8.1	Cu	170	32	295	Ø8	
IEGB129	1500	230	Ø8.1	Cu	170	32	280	Ø8	
IEGB189	2000	230	Ø6.5	Cu	245	32	280	Ø8	
IEGB408	2000	230	Ø8.1	Cu	225	34	295	Ø8	

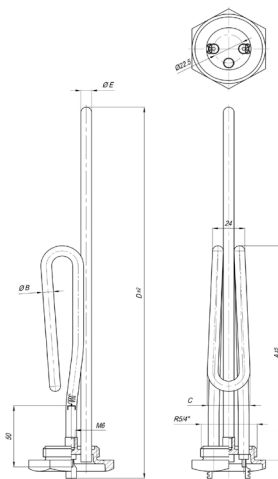


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA R 5/4" - ARISTON -**



Code: **IEGB026**

code	(W)	(V)	Ø=B	Material	A (mm)	C (mm)	D (mm)	E (mm)	
IEGB026	2000	230	Ø8.1	Cu/Ni	170	32	295	Ø8	
IEGB060	2000	230	Ø8.1	Cu	170	32	295	Ø8	
IEGB125	1500	230	Ø8.1	Cu	170	32	295	Ø8	

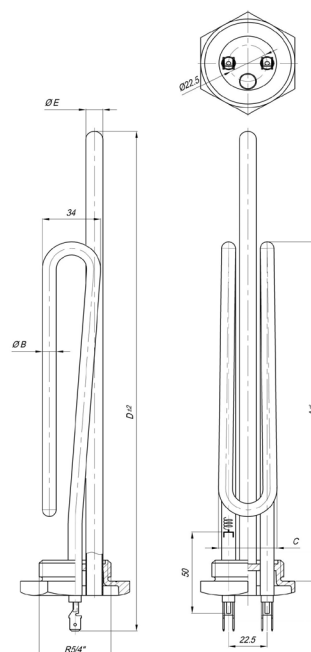


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA R 5/4" - DELIGRAD -**

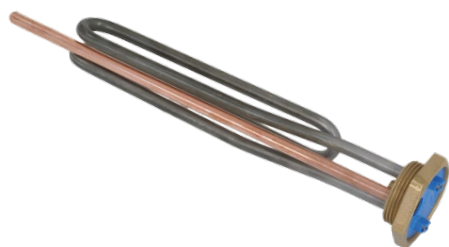


Code: **IEGB031**

code	(W)	(V)	Ø=B	Material	A (mm)	C (mm)	D (mm)	E (mm)	
IEGB031	2000	230	Ø8.1	Cu	210	34	310	Ø10	
IEGB032	2000	230	Ø8.1	Cu	210	34	/	/	
IEGB071	2000	230	Ø6.5	Cu	210	34	310	Ø10	
IEGB095	3000	230	Ø6.5	Cu	287	34	310	Ø10	
IEGB098	3000	230	Ø8.1	Cu	225	34	310	Ø10	

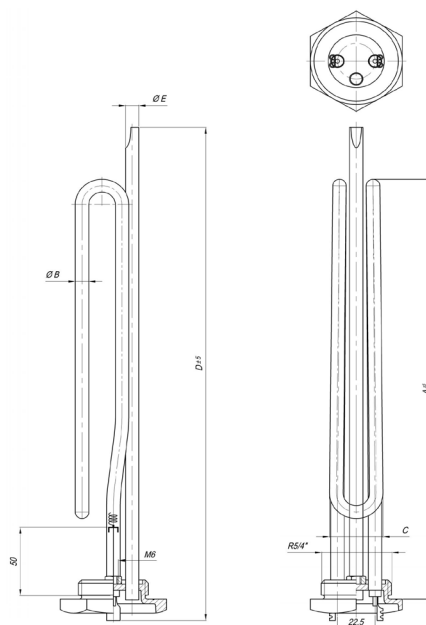


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA R 5/4" - LIKO -**



Code: **IEGB101**

code	(W)	(V)	Ø=B	Material	A (mm)	C (mm)	D (mm)	E (mm)	
IEGB101	3000	230	Ø8.1	Inox	265	32	315	Ø8	
IEGB121	2000	230	Ø8.1	Cu/Ni	225	34	295	Ø8	
IEGB138	2000	230	Ø8.1	Inox	235	32	295	Ø8	
IEGB192	3000	230	Ø8.1	Cu/Ni	225	34	295	Ø8	
IEGB220	2000	230	Ø8.1	Cu/Ni	225	34	295	Ø10	
IEGB228	2500	230	Ø8.1	Inox	235	34	295	Ø8	

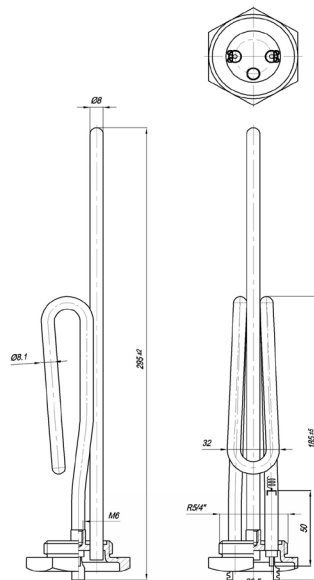


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA R 5/4" - ARISTON Propušteni R5/4" -**



Code: **IEGB127**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGB127	1200	230	Ø8.1	Cu	170	32	

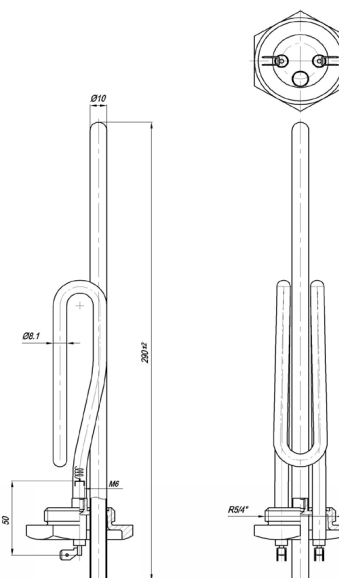


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA R 5/4" - GORENJE R5/4" -**



Code: **IEGB233**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGB233	2000	230	Ø8.1	Cu	155	34	

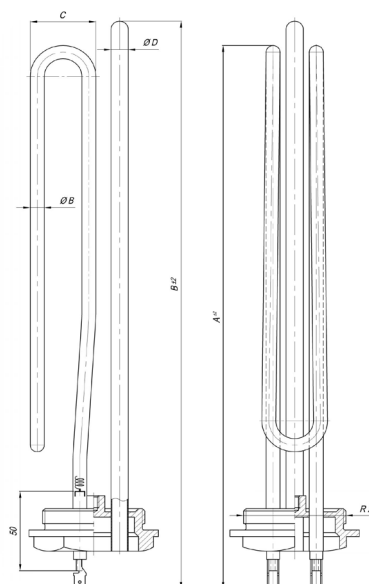


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA R2"**



Code: **IEGB057**

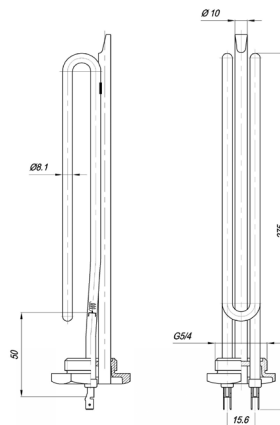
code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)	E (mm)	🔌
IEGB057	2000	230	Ø8.1	Cu	333	38	/	/	
IEGB155	2000	230	Ø8.1	Cu	333	38	350	Ø10	



NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLER R 5/4" - CENTROMETAL R5/4" top. mostom -**

Code: **IEGB063**

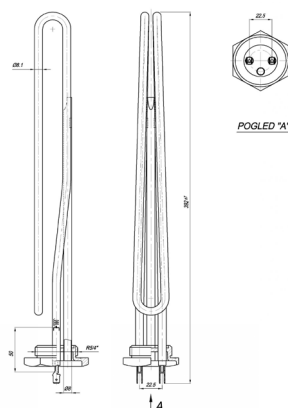
code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGB063	2000	230	Ø8.1	Inox	275	32	



NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLER R 5/4" - CENTROMETAL R5/4" -**

Code: **IEGB247**

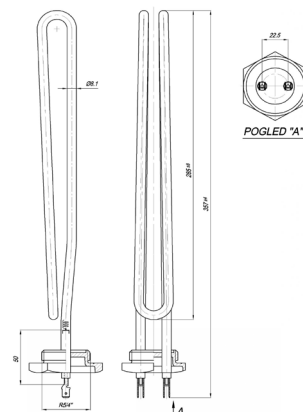
code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGB247	3000	230	Ø8.1	Inox	365	36	



NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLER R 5/4" - CENTROMETAL R5/4" -**

Code: **IEGB176**

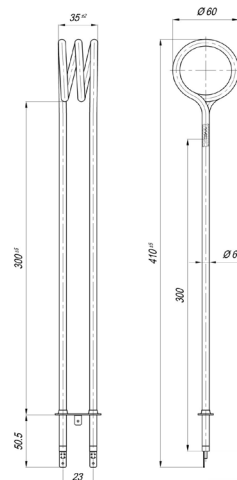
code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGB176	3000	230	Ø8.1	INCOLOY	325	34	



NAZIV / NAME / ИМЯ: **EL. CEVNI GREJAČ ZA KAMPERE - GREJANJE VODE U KANTI**

Code: **IEGB217**

code	(W)	(V)	Ø = D	Material	A (mm)	B (mm)
IEGB207	2000	230	Ø6.5	Cu	495	Ø60
IEGB217	2000	230	Ø6.5	Cu	410	Ø60



PROMOCIJA

ZAMENITE GREJAČ BEZ ISPUŠTANJA VODE

Suvi presovani grejač je novitet na našim prostorima. Može se kombinovati sa nekoliko modela flanšni i koristiti kao zamena za klasične grejače. Zašto menjati klasični grejač suvim grejačem?

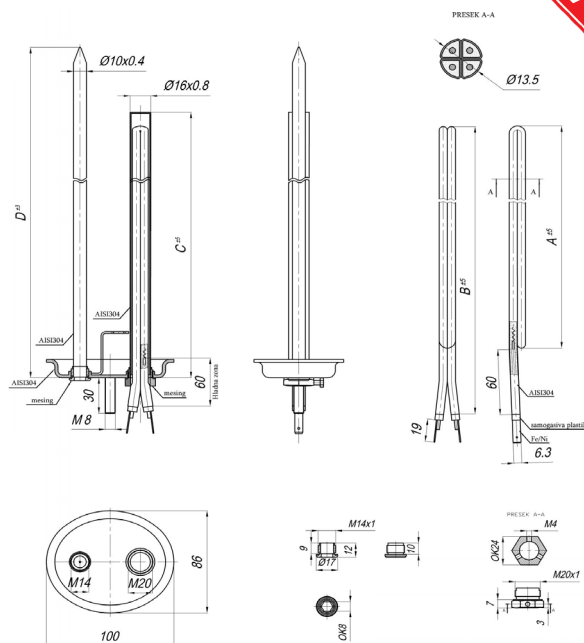
Postoji dosta razloga za takvu odluku, od kojih ćemo najvažnije pomenuti:

Vodu iz bojlera ćete morati da ispuštite samo prilikom prve zamene grejača (to je najčešće trenutak kada Vam postojeći grejač pregori), kada budete ugrađivali suvi grejač. Ukoliko u nekom trenutku dođe do potrebe za ponovnom zamenom nakon ugrađenog suvog grejača, vodu iz bojlera neće morati da ispuštate. Dovoljno je da se isključi električna energija, izvučete grejač iz njegove cevi i u nju ubacite novi koji potom jednostavno priključite. Cev u koju je ubačen suvi presovani grejač je ravna izrađena od prohroma, pa se na njegovoj površini manje zadržavaju naslage krečnjaka (kamenca). Temperatura koju postiže suvi grejač je nešto viša od standardnog grejača pri istoj snazi, pa je vreme zagrevanja iste količine vode kraće.

NAZIV / NAME / ИМЯ: **ELEKTRIČNI GREJAČ BOJLERA DUPLO PRESOVANI - SUVI KOMPLET**

Code: **IEGB049**

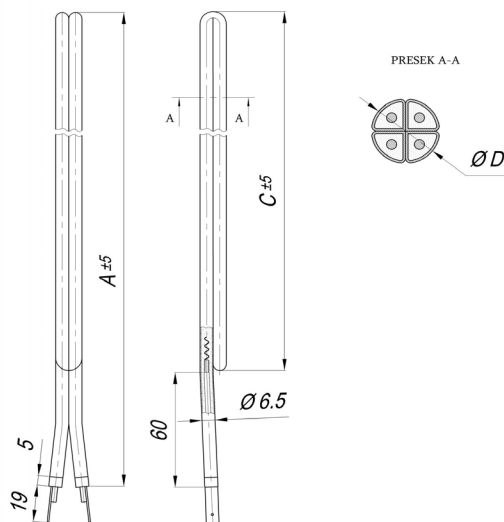
<i>code</i>	<i>(W)</i>	<i>(V)</i>	<i>Material</i>	<i>A (mm)</i>	<i>B (mm)</i>	<i>C (mm)</i>	<i>D (mm)</i>	
IEGB240	1000	230	Inox	250	300	315	325	
IEGB049	1500	230	Inox	300	350	365	375	
IEGB239	2000	230	Inox	400	450	465	475	



NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA SUVI DVOSTRUKO PRESOVANI**

Code: **IEGB244**

<i>code</i>	<i>(W)</i>	<i>(V)</i>	<i>Ø = B</i>	<i>Material</i>	<i>A (mm)</i>	<i>C (mm)</i>	<i>D (mm)</i>	
IEGB105	1000	230	Ø6.5	Inox	300	250	Ø13.5	
IEGB107	1250	230	Ø6.5	Inox	300	250	Ø13.5	
IEGB245	1500	230	Ø6.5	Inox	350	300	Ø13.5	
IEGB244	2000	230	Ø6.5	Inox	450	400	Ø13.5	



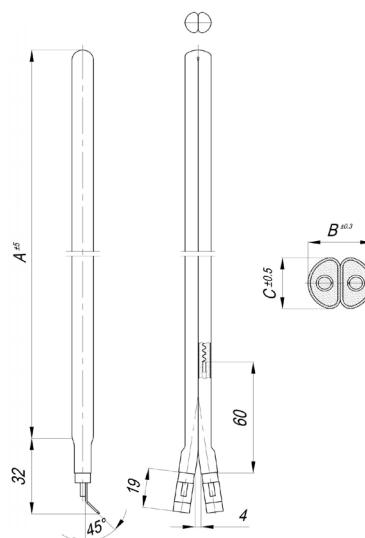
NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ BOJLERA SUVI PRESOVANI "Y" SHAPE - Gorenje, Metalac -

NOVO



Code: IEGB058

code	(W)	(V)	Ø	Material	A (mm)	B (mm)	C (mm)	
IEGB058	1000	230	Ø8.1	Inox	432	12.3	10.5	
IEGB241	700	230	Ø8.1	Inox	342	12.3	10.5	



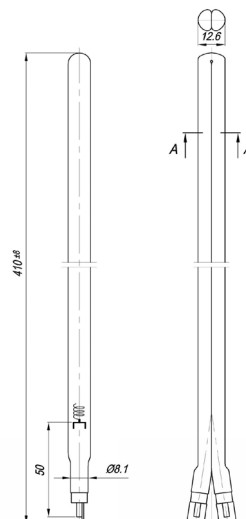
NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ BOJLERA SUVI PRESOVANI "Y" SHAPE - ELEKTROLUX -

NOVO



Code: IEGB234

code	(W)	(V)	Ø	Material	↕	↔	
IEGB234	1000	230	Ø8.1	Inox	410	Ø12.6	



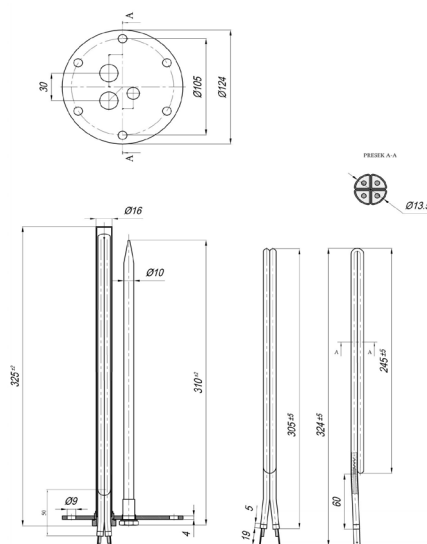
NAZIV / NAME / ИМЯ: EL. CEVNI GREJAČ BOJLERA - KONČAR suvi presovani KOMPLET -

NOVO



Code: IEGB251

code	(W)	(V)	Ø	Material	↕	↔	
IEGB251	1000+1000	230	Ø16	Inox	282	Ø124	



GREJAČI MALOLITRAŽNIH BOJLERA

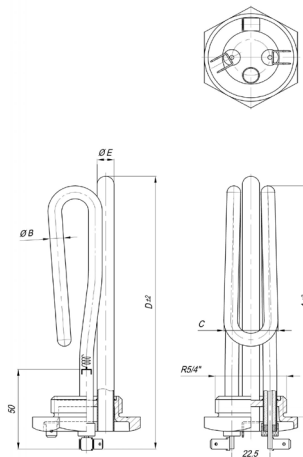


NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ BOJLERA R 5/4" - VM -

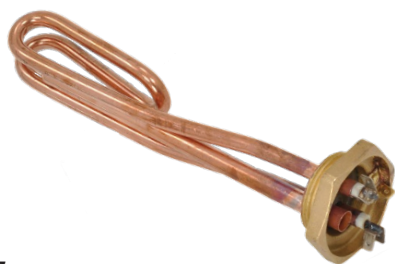


Code: **IEGB075**

code	(W)	(V)	Ø=B	Material	A (mm)	C (mm)	D (mm)	E (mm)	
IEGB075	1500	230	Ø8.1	Cu	145	32	170	Ø10	
IEGB076	1500	230	Ø8.1	Cu	145	32	170	Ø10	

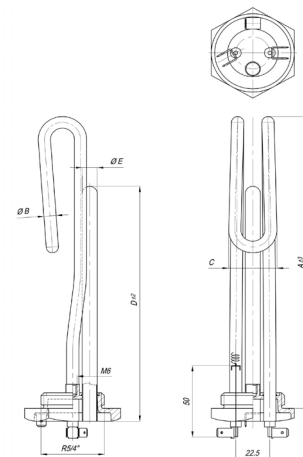


NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ BOJLERA R 5/4" - NM -



Code: **IEGB077**

code	(W)	(V)	Ø=B	Material	A (mm)	C (mm)	D (mm)	E (mm)	
IEGB077	1500	230	Ø8.1	Cu	205	32	165	Ø10	
IEGB078	1500	230	Ø8.1	Cu	145	32	170	Ø10	

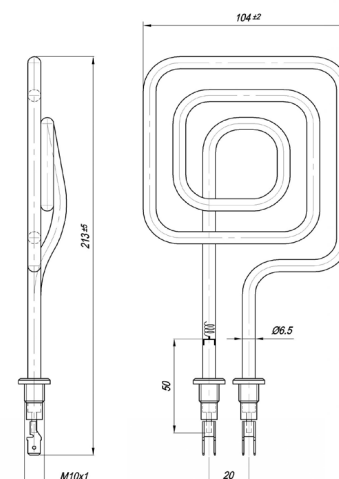


NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ BOJLERA KVADRATNI

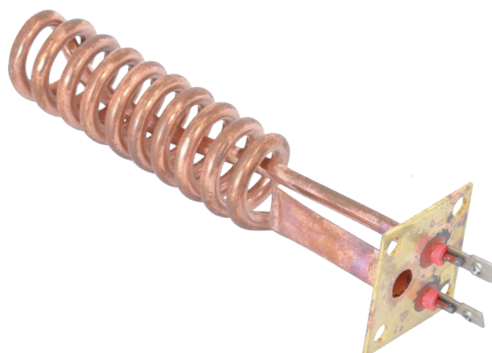


Code: **IEGB015**

code	(W)	(V)	Ø	Material	↕ A	↔ B	
IEGB015	2000	230	Ø6.5	Cu	213	104	

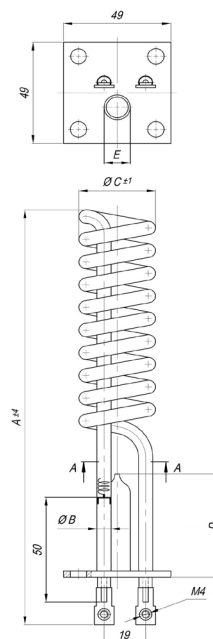


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA TERMIL**



Code: **IEGB160**

code	(W)	(V)	Ø=B	Material	A (mm)	C (mm)	D (mm)	E (mm)	
IEGB160	4500	230	Ø6.5	Cu	201	Ø35	50	Ø12	
IEGB405	4000	230	Ø6.5	Cu	201	Ø35	50	Ø12	
IEGB406	4000	380	Ø6.5	Cu	201	Ø35	50	Ø12	

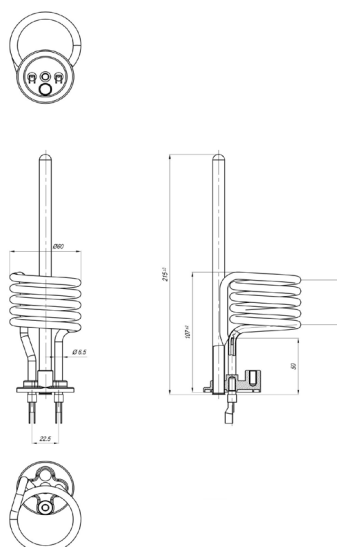


NAZIV / NAME / ИМЯ: **ELEKTRIČNI GREJAČ BOJLERA VISOKA MONTAŽA - MC8-N -**



Code: **IEGB157**

code	(W)	(V)	Ø=B	Material	↕	↔	
IEGB157	1500	230	Ø6.5	Cu/Ni	215	Ø60	
IEGB158	1500	230	Ø6.5	Cu	215	Ø60	

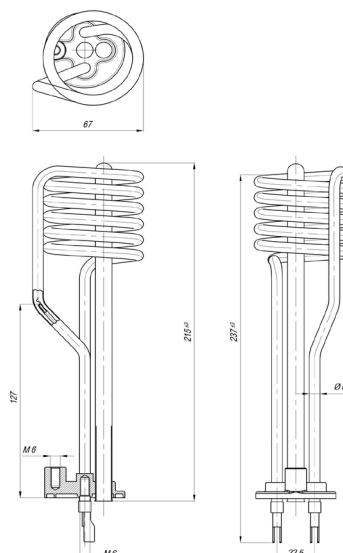


NAZIV / NAME / ИМЯ: **ELEKTRIČNI GREJAČ BOJLERA NISKA MONTAŽA - MC8-N -**



Code: **IEGB165**

code	(W)	(V)	Ø=B	Material	↕	↔	
IEGB165	1500	230	Ø6.5	Cu/Ni	215	Ø60	
IEGB168	1500	230	Ø6.5	Cu	215	Ø60	

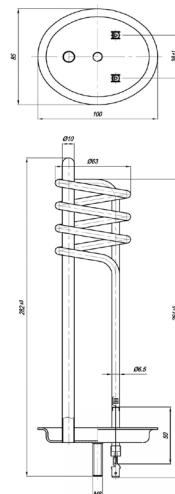


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA USPRAVNI SA FLANŠNOM - DOM PANČEVO NM -**



Code: **IEGB151**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGB151	2000	230	Ø6.5	Cu/Ni	282	108	

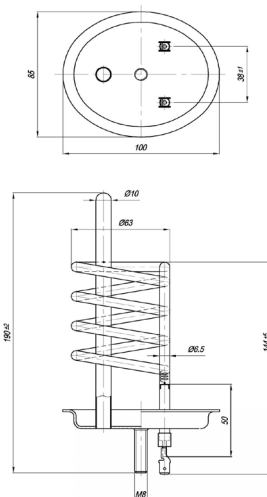


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA USPRAVNI SA FLANŠNOM - DOM PANČEVO VM -**



Code: **IEGB152**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGB152	2000	230	Ø6.5	Cu/Ni	190	108	



Malolitražni bojleri spadaju u potkategoriju bojlera. Najčešće se koriste u kuhinjama i sličnim prostorima gde nije izveden sistem tople vode iz zajedničkog ili kupatilskog bojlera. Ovi bojleri su interesantni zbog relativno malih dimenzija tako da ne zauzimaju mnogo prostora, što je značajno kada je reč o kuhinjama ili prostorima kao što su toaleti odvojeni od kupatila. U ovoj grupi postoje dva tipa bojlera. Podela je napravljena u zavisnosti od načina postavljanja (montaže) bojlera. Vrlo je važno napomenuti da postoji razlika, jer se može odabrati pogrešan grejač. Montaža može biti nisko-podgradna (NM) i visoka-nadgradna (VM) montaža.

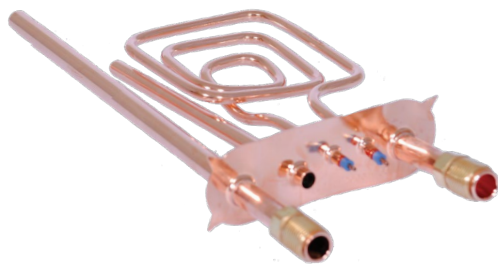
Pod niskom montažom (NM) se nazivaju oni bojleri koji su smešteni ispod radne površine u kuhinjama odnosno bojleri kod kojih su priključci za vodu okrenuti na gore (npr. ispod umivaonika). Visoka montaža (VM) obuhvata bojlere kod kojih je priključak za vodu okrenut na dole (npr. u gornjim delovima kuhinjskih elemenata).

Ovo je neophodno ispoštovati, jer se u suprotnom neće dobiti kvalitetno zagrevanje vode. Takođe, postoji i opasnost od pregorevanja grejača, ključanja vode bez mogućnosti kontrole, što može dovesti do ozbiljnih problema.

Na slici su prikazana oba tipa montaže. Na njoj se vidi razlika u obliku i dužini grejača, kao i sonde za termostate.

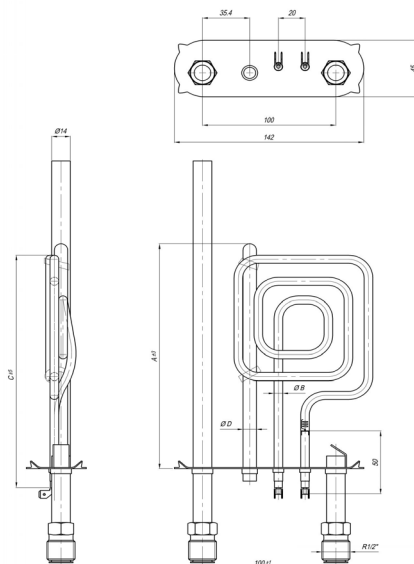


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA - TIKI VM 5 I 10I -**

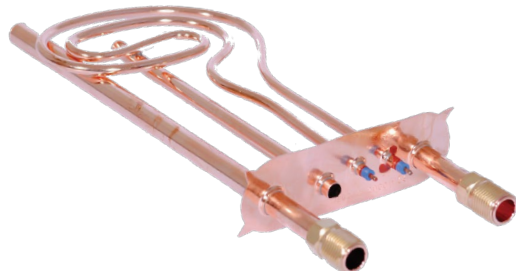


Code: **IEGB016**

code	(W)	(V)	Ø=B	Material	A (mm)	C (mm)	D (mm)
IEGB016	2000	230	Ø6.5	Cu	179	185	Ø10
IEGB017	2000	230	Ø6.5	Cu	205	420	Ø10

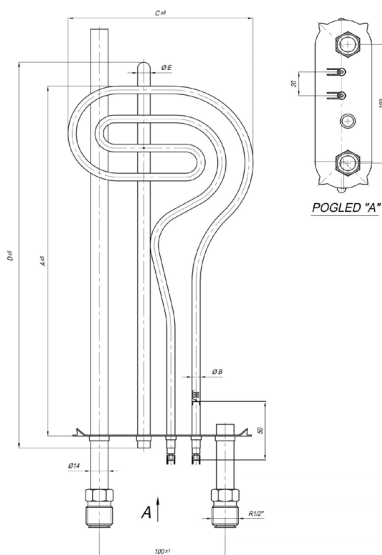


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA - TIKI NM 5 I 10I -**

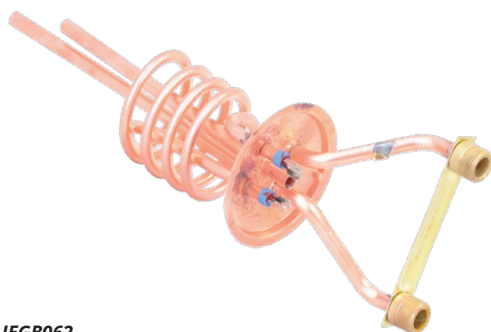


Code: **IEGB137**

code	(W)	(V)	Ø=B	Material	A (mm)	C (mm)	D (mm)	E (mm)
IEGB137	2000	230	Ø6.5	Cu	295	147	325	Ø10
IEGB170	2000	230	Ø6.5	Cu	240	152	220	Ø10

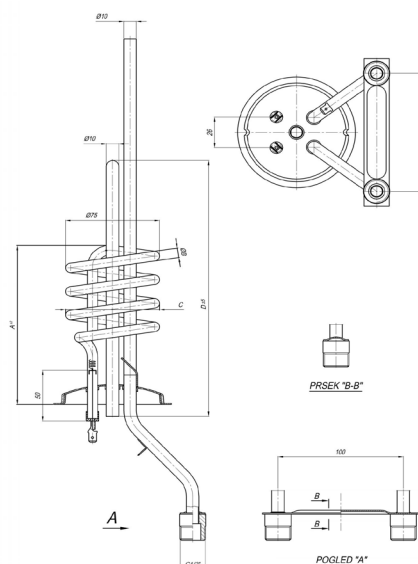


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA - TIKI VMRO 5 I 10I -**

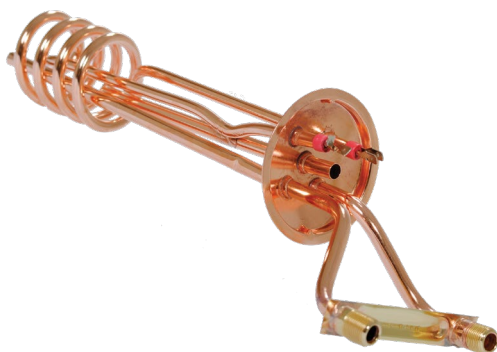


Code: **IEGB062**

code	(W)	(V)	Ø=B	Material	A (mm)	C (mm)	D (mm)	E (mm)	
IEGB062	2000	230	Ø8.1	Cu	135	75	220	Ø10	
IEGB068	2000	230	Ø8.1	Cu	135	75	215	Ø10	

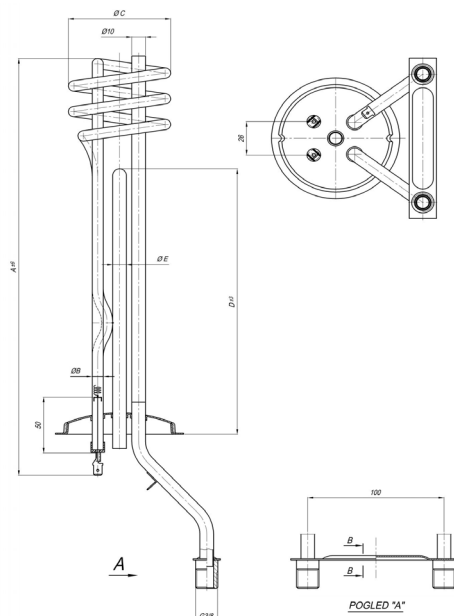


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA - TIKI NMRO 5 I 10I -**

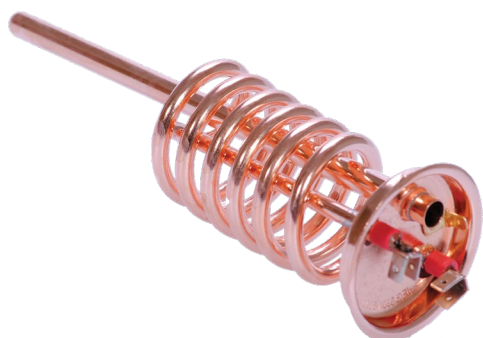


Code: **IEGB061**

code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)	E (mm)	
IEGB061	2000	230	Ø8,1	Cu	325	75	207	Ø10	
IEGB069	2000	230	Ø8,1	Cu	242	75	207	Ø10	

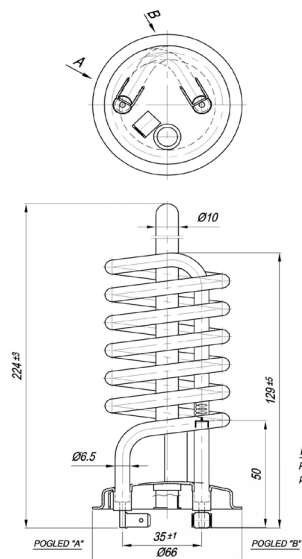


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA - TIKI -**



Code: **IEGB052**

code	(W)	(V)	Ø	Material	↕	↔	
IEGB052	2000	230	Ø6.5	Cu	120	55	

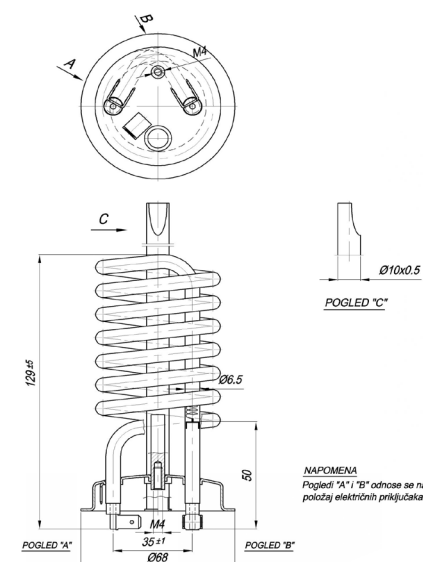


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA - TIKI INOX FLANŠNA -**

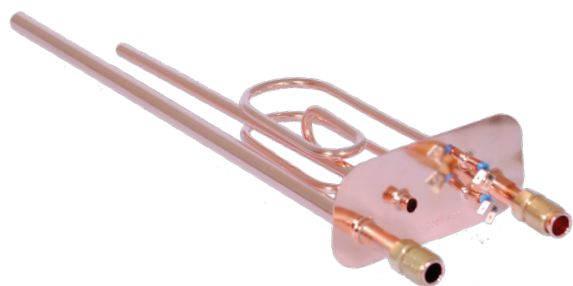


Code: **IEGB053**

code	(W)	(V)	Ø	Material	↕	↔	
IEGB053	2000	230	Ø6.5	Cu	120	55	

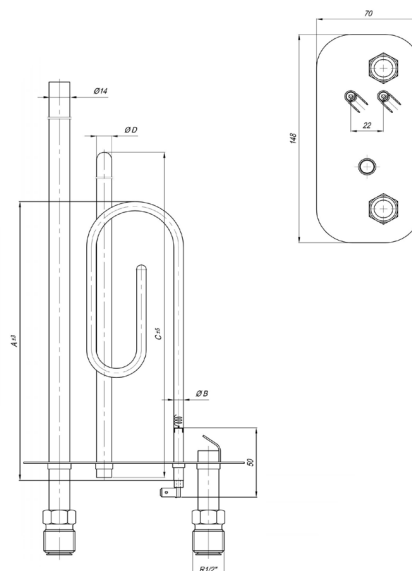


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA - KONČAR VM ST 5 I 10I -**



Code: **IEGB140**

code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)	
IEGB140	2000	230	Ø6.5	Cu	198	315	Ø10	
IEGB141	2000	230	Ø6.5	Cu	188	200	Ø10	

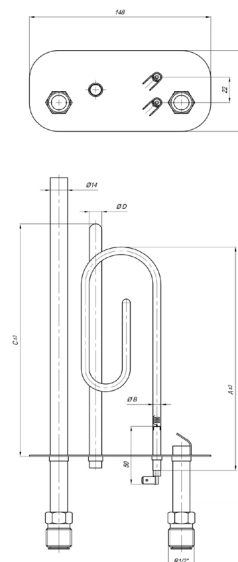


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA - KONČAR NM ST 5 I 10I -**

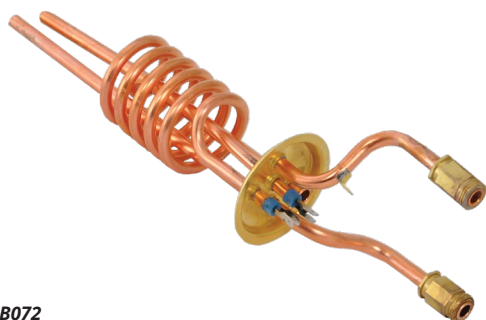


Code: **IEGB039**

code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)	
IEGB039	2000	230	Ø6.5	Cu	193	200	Ø10	
IEGB040	2000	230	Ø6.5	Cu	188	315	Ø10	

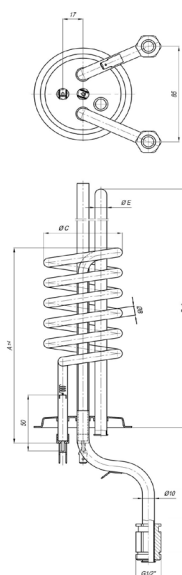


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA - KONČAR VM NT 5 I 10I -**



Code: **IEGB072**

code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)	E (mm)	
IEGB072	2000	230	Ø8.1	Cu	172	66	260	Ø10	
IEGB183	2000	230	Ø8.1	Cu	167	66	355	Ø10	

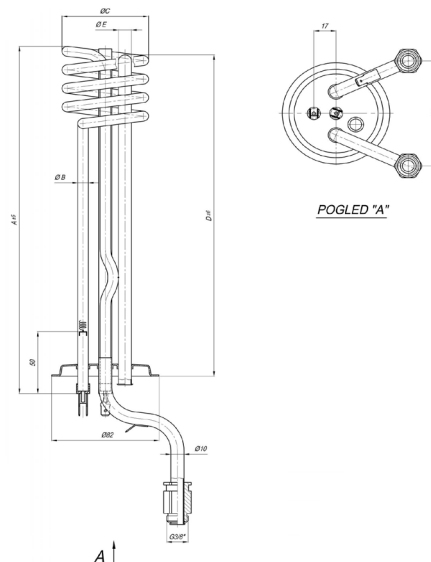


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA - KONČAR NM NT 5 I 10I -**



Code: **IEGB065**

code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)	E (mm)	
IEGB065	2000	230	Ø8.1	Cu	280	66	260	Ø10	
IEGB181	2000	230	Ø8.1	Cu	395	66	355	Ø10	

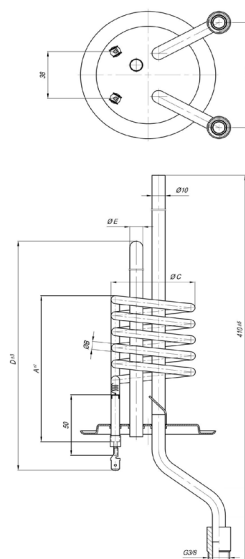


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA - MK VM 5 I 10I -**



Code: **IEGB103**

code	(W)	(V)	Ø	Material	↕	↔	
IEGB103	2000	230	Ø6.5	Cu	215	Ø64	

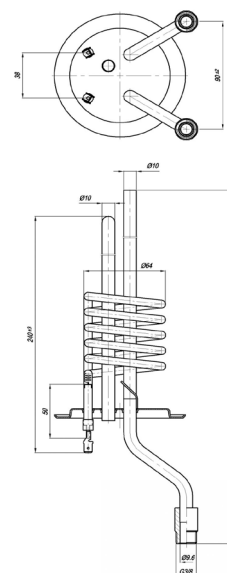


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA - MK PROTOČNI 5I VM -**



Code: **IEGB104**

code	(W)	(V)	Ø	Material	↕	↔	
IEGB104	2000	230	Ø6.5	Cu	111	Ø64	

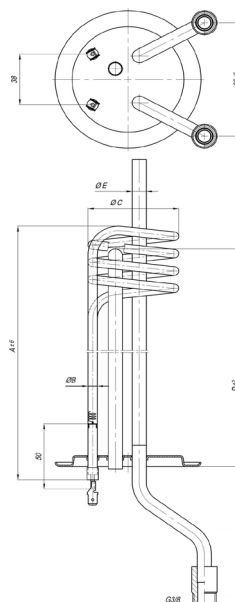


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA - MK NM 5 I 10I -**



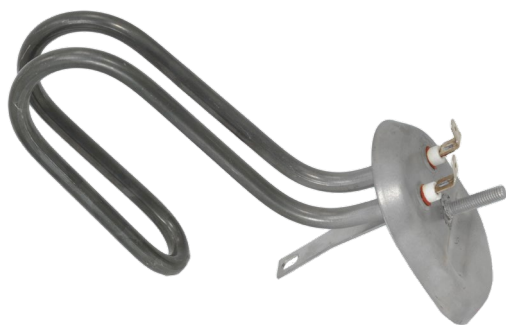
Code: **IEGB106**

code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)	E (mm)	
IEGB106	2000	230	Ø6.5	Cu	295	Ø64	230	Ø10	
IEGB111	2000	230	Ø6.5	Cu	123	Ø64	215	Ø10	



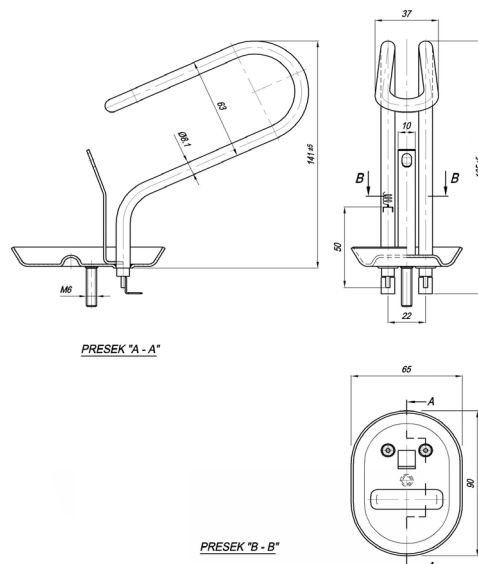
NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA - ARISTON 10I VM -**

NOVO



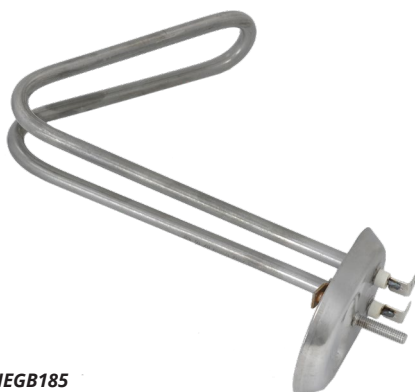
Code: **IEGB064**

code	(W)	(V)	Ø	Material	↕	↔	
IEGB064	1200	230	Ø8.1	Inox	165	90	



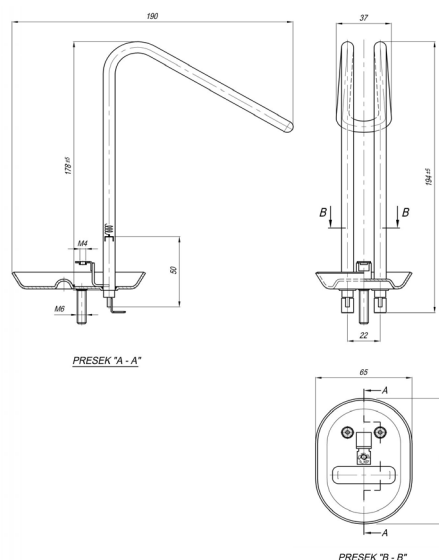
NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA - ARISTON 10I NM -**

NOVO

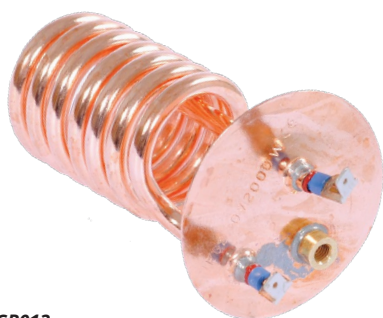


Code: **IEGB185**

code	(W)	(V)	Ø	Material	↕	↔	
IEGB185	1200	230	Ø8.1	Inox	194	90	

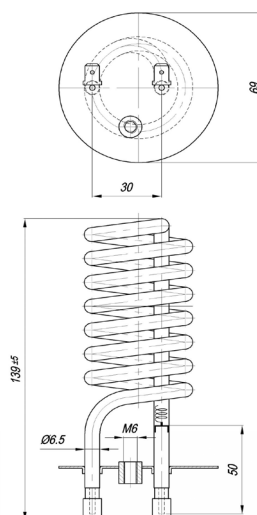


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA - STANDARD -**



Code: **IEGB013**

code	(W)	(V)	Ø	Material	↕	↔	
IEGB013	2000	230	Ø6.5	Cu	124	Ø47	

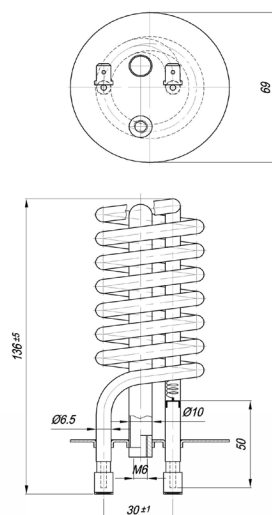


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA - SUTJESKA -**



Code: **IEGB014**

code	(W)	(V)	Ø	Material	↕	↔	
IEGB014	2000	230	Ø6.5	Cu	121	Ø47	

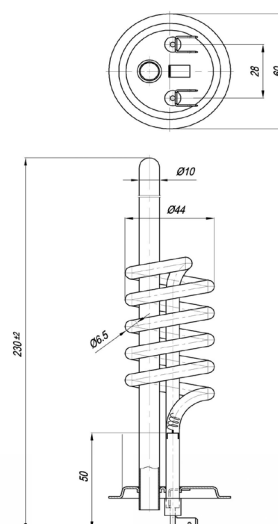


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA - MAGNOSISTEM -**



Code: **IEGB180**

code	(W)	(V)	Ø	Material	↕	↔	
IEGB180	1500	230	Ø6.5	Cu	131	Ø44	



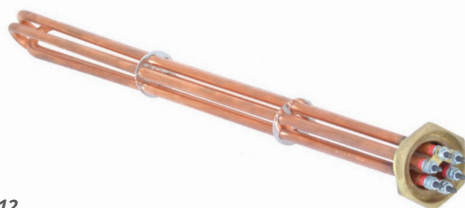


Električni cevni grejači bojlera velikih zapremina konstruisani su da kao fluid koriste isključivo slatku vodu iz mreže vodosnabdevanja!



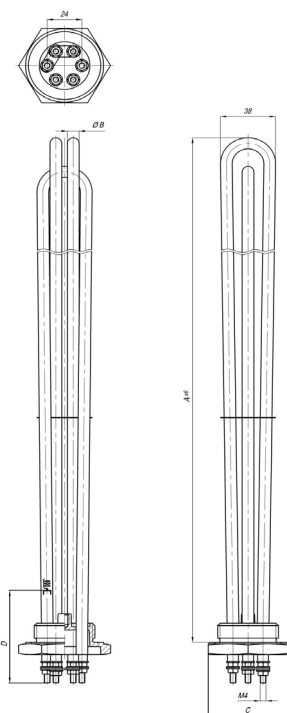
GREJAČI BOJLERA VELIKE ZAPREMINE

NAZIV / NAME / ИМЯ: OSNOVNI ELEKTRIČNI CEVNI GREJAČ BOJLERA VELIKE ZAPREMINE



Code: **IEGOPC001-012**

code	(W)	(V)	Ø=B	Material	A (mm)	C (mm)	D (mm)		
IEGOPC001	3x1000	230-380	Ø8.1	Cu / Inox / Incoloy	430	55 / 60 / 75	100-150	R5/4" / R6/4" / R2"	
IEGOPC002	3x1500	230-380	Ø8.1	Cu / Inox / Incoloy	430	55 / 60 / 75	100-150	R5/4" / R6/4" / R2"	
IEGOPC003	3x2000	230-380	Ø8.1	Cu / Inox / Incoloy	430	55 / 60 / 75	100-150	R5/4" / R6/4" / R2"	
IEGOPC004	3x3000	230-380	Ø8.1	Cu / Inox / Incoloy	430	55 / 60 / 75	100-150	R5/4" / R6/4" / R2"	
IEGOPC005	3x1000	230-380	Ø8.1	Cu / Inox / Incoloy	600	55 / 60 / 75	100-150	R5/4" / R6/4" / R2"	
IEGOPC006	3x1500	230-380	Ø8.1	Cu / Inox / Incoloy	600	55 / 60 / 75	100-150	R5/4" / R6/4" / R2"	
IEGOPC007	3x2000	230-380	Ø8.1	Cu / Inox / Incoloy	600	55 / 60 / 75	100-150	R5/4" / R6/4" / R2"	
IEGOPC008	3x3000	230-380	Ø8.1	Cu / Inox / Incoloy	600	55 / 60 / 75	100-150	R5/4" / R6/4" / R2"	
IEGOPC009	3x1000	230-380	Ø8.1	Cu / Inox / Incoloy	800	55 / 60 / 75	100-150	R5/4" / R6/4" / R2"	
IEGOPC010	3x1500	230-380	Ø8.1	Cu / Inox / Incoloy	800	55 / 60 / 75	100-150	R5/4" / R6/4" / R2"	
IEGOPC011	3x2000	230-380	Ø8.1	Cu / Inox / Incoloy	800	55 / 60 / 75	100-150	R5/4" / R6/4" / R2"	
IEGOPC012	3x3000	230-380	Ø8.1	Cu / Inox / Incoloy	800	55 / 60 / 75	100-150	R5/4" / R6/4" / R2"	



Code: **IEGOPC001-012**

Cevni grejači bojlera velike zapremine su po svom izgledu vrlo slični kotlovskim grejačima. Kao i kotlovski grejači sastoje se od tri grejača savijenih na oblik U i zalemljenih na odgovarajuću flanšnu. Ovi grejači mogu imati i cev za sondu na flanšni ali i ne moraju. To zavisi od konstrukcije bojlera u koji se ovi grejači ugrađuju. Materijal grejača može biti bakar ili neki od inox materijala. Takođe i flanšne su vrlo različite počevši od mesinganih R 5/4" (G1 1/4), R 6/4" (G1 1/2), R 2" (G2).

Takođe ovi grejači se mogu dobiti i sa nekom od zaštitnih kapa odgovarajućeg stepena zaštite od IP 45 do IP 65. Takođe ako je potrebno ovi grejači imaju i termoregulaciju.



Code: **IEGOPC001-012**

NAZIV / NAME / ИМЯ: MOGUĆE IZVEDBE KAPA ZA DODATNE GREJAČE VELIKE ZAPREMINE

MANJA	VEĆA	GALVANSKA	AI/PVC	Inox
IEGPE042	IEGPE043	IEGPE014	IP66 PVC/AI	IP66 Inox

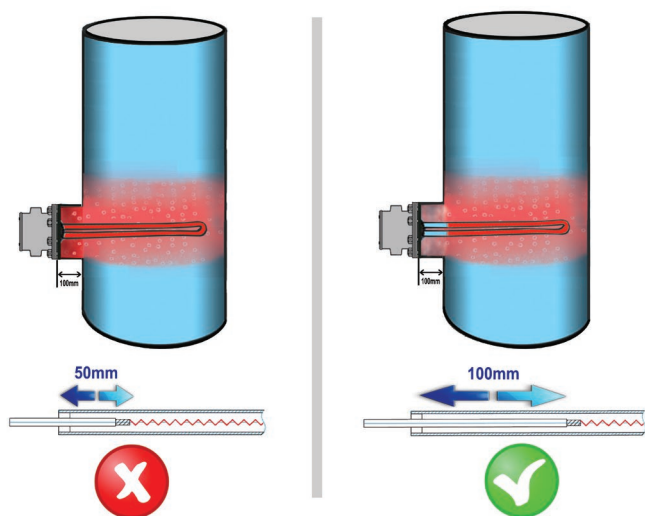
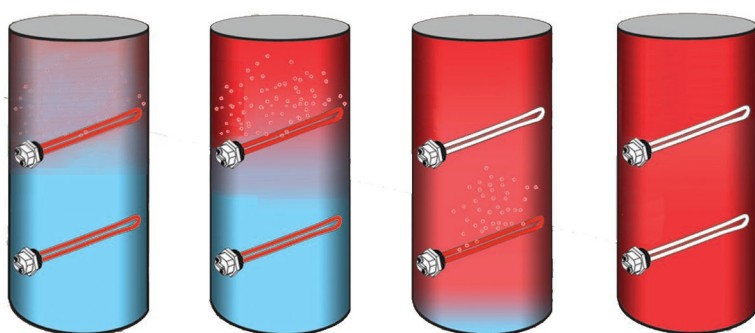
Kape za montažu su deo koji se može kombinovati sa velikim brojem grejača na odgovarajućim flanšnama.

Ove kape su od različitih materijala, različitih stepena zaštite (IP) i mogu se koristiti sa ili bez termoregulacije.

BOJLERI VELIKIH ZAPREMINA

Grejači ovog tipa mogu biti izvor toplotne energije bojlera velike zapremine, kao i dodatni izvor ako je bojer predviđen za korišćenje u kombinaciji sa solarnim panelima i/ili toplotnim pumpama.

Bojleri velikih zapremina po pravilu imaju osnovne i dodatne grejače. Osnovni grejači su smešteni u donjoj trećini bojlera i uglavnom su veće snage (do 9000W). Dodatni grejači su postavljeni u gornjoj trećini bojlera i manje su snage (do 3500W). Na slici u nastavku je prikaz rada ovih grejača. Po pravilu glavno grejanje se vrši pomoću osnovnih grejača, a ako se želi smanjiti vreme zagrevanja istovremeno može raditi i pomoćni grejač. U gornjoj zoni se tada brže dostiže zadata temperatura (termostat na dodatnom grejaču), pa dodatni grejač prestaje sa grejanjem dok osnovni nastavlja dok se ne postigne zadata temperatura kompletnog bojlera. Ukoliko se uključi samo dodatni grejač bez osnovnog, grejanje će biti samo u gornjem delu bojlera, dok će u donjem delu 2/3 bojlera voda ostati hladna. Dodatni grejači bojlera velikih zapremina se razlikuju od osnovnih po tome što oni ne mogu samostalno da zagreju kompletnu količinu vode, ali u kombinaciji sa solarnim panelima i toplotnim pumpama mogu dogrevati vodu da bi se obezbedila potrebna količina toplote. Ovi grejači se ugrađuju u gornjoj trećini bojlera velike zapremine.



Prilikom odabira ovih grejača potrebno je obratiti pažnju na nekoliko detalja da bi izbor bio dobar. Pogledati mesto predviđeno za montažu grejača i videti da li je u ravni sa boilerom ili je izvučeno napolje. Ako je izvučeno napolje, potrebno je izmeriti dužinu ispusta. Ova dužina je vrlo bitna kod pravilnog izbora grejača. Ona daje podatak o dužini hladne zone tj. neaktivnog dela grejača. Neaktivni deo grejača treba da bude malo veći od ove dužine. Razlog za to je sprečavanje pojave vazdušnih čepova u delu bojlera gde je ispust na kome su postavljeni grejači. Vazdušni čepovi za posledicu imaju prekomerno zagrevanje grejača i njegovo pregorevanje. Ako je hladna zona pravilno odabrana do pojave vazdušnih čepova ne dolazi jer taj deo grejača je toplotno neaktivan.

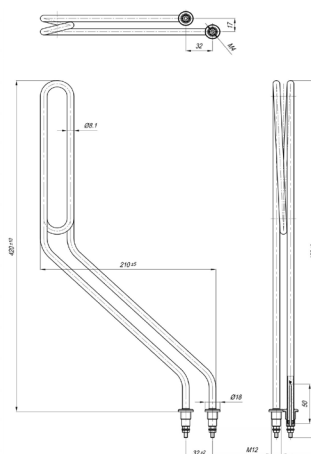
Na donjim slikama su prikazani nepravilan i pravilan odabir grejača tj. njegove hladne zone. Na prvoj slici je prikazan grejač čija je hladna zona nepravilno odabrana pa dolazi do stvaranja parne zone u delu oko flanšne. Na drugoj slici je prikaz pravilno odabrane hladne zone pa se ne može stvoriti parna zona u delu oko flanšne.

NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ HORIZONTALNOG BOJLERA - 280I



Code: IEGB253

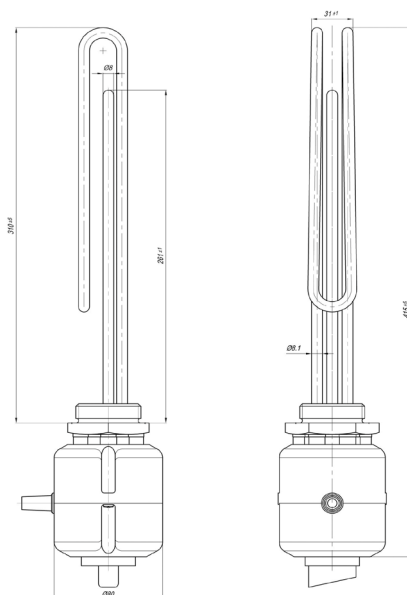
code	(W)	(V)	Ø=B	Material	↕	↔	
IEGB252	2000	230	8.1	Cu	420	210	
IEGB253	2000	230	8.1	Cu/Ni	420	210	



NAZIV / NAME / ИМЯ: DODATNI GREJAČ BOJLERA VELIKE ZAPREKINE SA SPOLJAŠNJOM TERMO REGULACIJOM

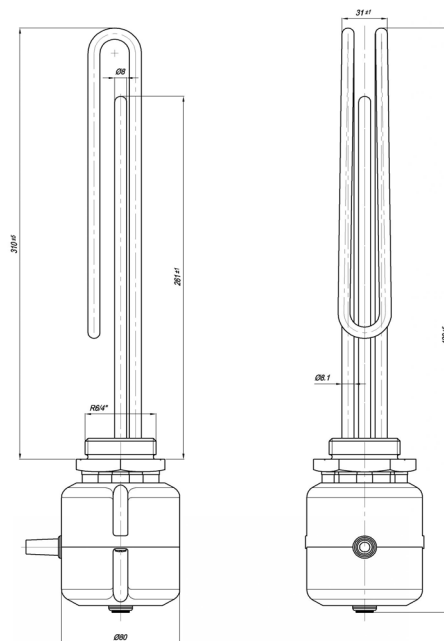

Code: **IEGBVZ100**

code	(W)	(V)	Ø=B	Material	↕	↔		
IEGBVZ100	2000	230	Ø8.1	Cu	310	80	R5/4" - G1 1/4	IEGP042
IEGBVZ101	3000	230	Ø8.1	Cu	310	80	R5/4" - G1 1/4	IEGP042
IEGBVZ102	3500	230	Ø8.1	Cu	310	80	R5/4" - G1 1/4	IEGP043
IEGBVZ103	2000	230	Ø8.1	Cu	310	80	R6/4" - G1 1/2	IEGP042
IEGBVZ104	3000	230	Ø8.1	Cu	310	80	R6/4" - G1 1/2	IEGP042
IEGBVZ105	3500	230	Ø8.1	Cu	310	80	R6/4" - G1 1/2	IEGP043


NAZIV / NAME / ИМЯ: DODATNI GREJAČ BOJLERA VELIKE ZAPREKINE SA UNUTRAŠNJOJ TERMO REGULACIJOM - R6/4" -

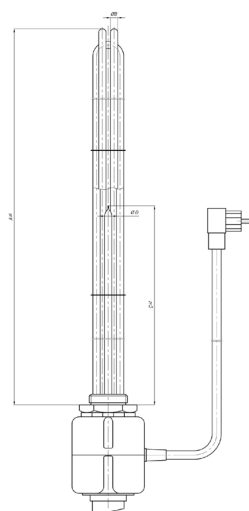

Code: **IEGBVZ001**

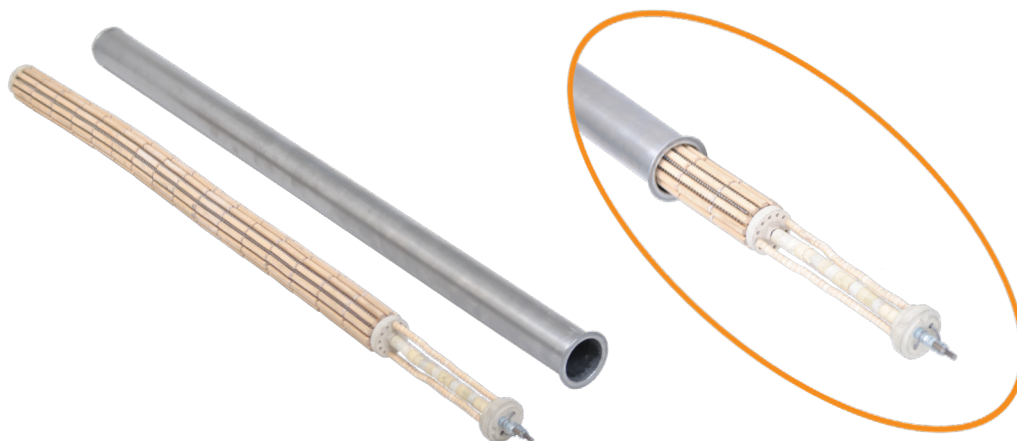
code	(W)	(V)	Ø=B	Material	↕	↔		
IEGBVZ001	3500	230	Ø8.1	Cu	310	80	R6/4" - G1 1/2	IEGP043
IEGBVZ002	2000	230	Ø8.1	Cu	310	80	R5/4" - G1 1/4	IEGPE042
IEGBVZ003	3000	230	Ø8.1	Cu	310	80	R5/4" - G1 1/4	IEGPE042
IEGBVZ004	3500	230	Ø8.1	Cu	310	80	R5/4" - G1 1/4	IEGPE042
IEGBVZ005	2000	230	Ø8.1	Cu	310	80	R6/4" - G1 1/2	IEGPE043
IEGBVZ006	3000	230	Ø8.1	Cu	310	80	R6/4" - G1 1/2	IEGPE043


NAZIV / NAME / ИМЯ: OSNOVNI GREJAČ SA TERMO REGULACIJOM


Code: **IEGBVZ200**

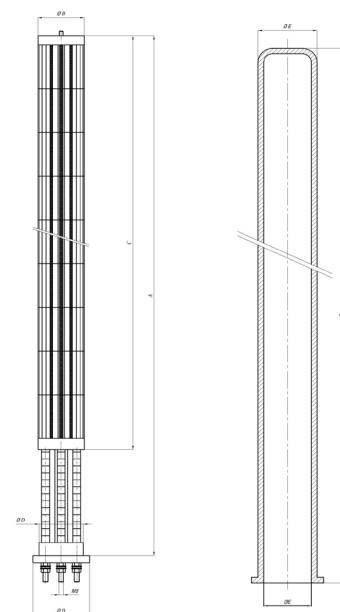
code	(W)	(V)	Ø=B	Material	A (mm)	C (mm)	D (mm)		
IEGBVZ200	6000	3X230	Ø8.1	Cu	305	280	Ø11	R5/4" - G1 1/4	IEGP042
IEGBVZ201	9000	3X230	Ø8.1	Cu	505	280	Ø11	R5/4" - G1 1/4	IEGP043
IEGBVZ202	6000	3X230	Ø8.1	Cu	305	280	Ø11	R6/4" - G1 1/2	IEGP042
IEGBVZ203	9000	3X230	Ø8.1	Cu	505	280	Ø11	R6/4" - G1 1/2	IEGP043





Code: **IEGOPC013-025**

code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)	E (mm)	F (mm)
IEGOPC013	1200	230-380	Ø38	Keramika / Inox	450	400	Ø44.5 / Ø43	Ø42x1	500
IEGOPC014	1800	230-380	Ø38	Keramika / Inox	800	750	Ø44.5 / Ø43	Ø42x1	800
IEGOPC015	2500	230-380	Ø38	Keramika / Inox	1000	950	Ø44.5 / Ø43	Ø42x1	1050
IEGOPC016	2000	230-380	Ø46	Keramika / Inox	450	400	Ø57.5 / Ø45	Ø52x1.5	500
IEGOPC017	2800	230-380	Ø46	Keramika / Inox	600	550	Ø57.5 / Ø45	Ø52x1.5	650
IEGOPC018	3200	230-381	Ø46	Keramika / Inox	750	700	Ø57.5 / Ø45	Ø52x1.5	800
IEGOPC019	4000	230-382	Ø46	Keramika / Inox	900	850	Ø57.5 / Ø45	Ø52x1.5	950
IEGOPC020	4500	230-383	Ø46	Keramika / Inox	1000	950	Ø57.5 / Ø45	Ø52x1.5	1050
IEGOPC021	2800	230-384	Ø63	Keramika / Inox	450	400	Ø 77.5 / Ø63	Ø70x2	500
IEGOPC022	3600	230-385	Ø63	Keramika / Inox	600	550	Ø 77.5 / Ø63	Ø70x2	650
IEGOPC023	4500	230-386	Ø63	Keramika / Inox	750	700	Ø 77.5 / Ø63	Ø70x2	800
IEGOPC024	5400	230-387	Ø63	Keramika / Inox	900	850	Ø 77.5 / Ø63	Ø70x2	950
IEGOPC025	6000	230-388	Ø63	Keramika / Inox	1000	950	Ø 77.5 / Ø63	Ø70x2	1050



MOGUĆE IZVEDBE KAPA

GALVANSKA	AI/PVC	Inox
IEGPE014	IP66 PVC/AI	IP66 Inox

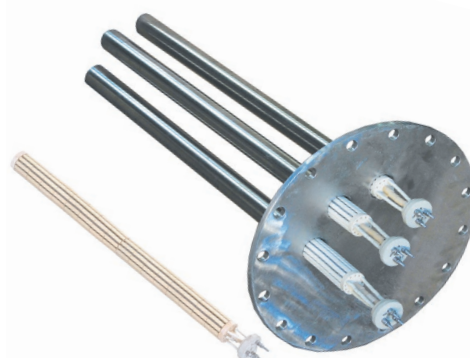


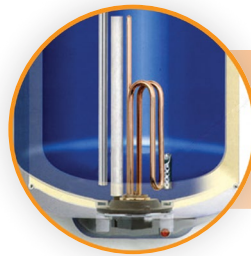
CEV NIJE UKLJUČENA U CENU PROIZVODA \ TUBE IS NOT INCLUDED IN PRICE

Grejači na tehničkoj keramici su grupa grejača koja je svoju primenu našla za zagrevanje fluida u bojlerima i rezervoarima velikih zapremina. Koriste ih hoteli i ustanove sa centralizovanim zagrevanjem vode ali se koriste i u rezervoarima za mazut, naftu, ulje i slične fluide.

Ovi grejači se smestaju u odgovarajuće prohromske cevi koje garantuju visok kvalitet i pouzdanost. Prednosti su višestruke a glavna je dug radni vek i jednostavnost zamene koja ne zahteva ispuštanje fluida iz rezervoara.

Ovi grejači se izrađuju u različitim prečnicima keramike: Ø38mm; Ø46mm; Ø63mm





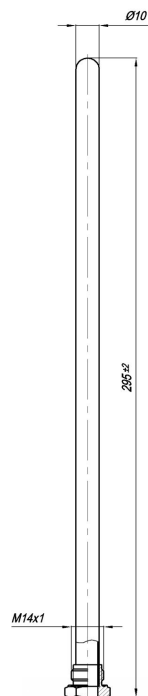
PRATEČÍ ELEMENTI

NAZIV / NAME / ИМЯ: **SONDA TIKI**



Code: **IEGPE001**

code	Ø = B	Material	A (mm)	
IEGPE001	Ø10	Cu/Ni	295	M14x1 - CuZn
IEGPE002	Ø10	Inox	305	M14x1 - CuZn
IEGPE015	Ø10	Cu	295	M14x1 - CuZn
IEGPE016	Ø10	Cu	135	M14x1 - CuZn
IEGPE029	Ø10	Cu	220	M14x1 - CuZn
IEGPE030	Ø10	Cu	140	M14x1 - CuZn
IEGPE032	Ø10	Cu/Zn	295	M14x1 - CuZn
IEGPE034	Ø10	Cu	90	M14x1 - CuZn



Code: **IEGPE002**



Code: **IEGPE015**



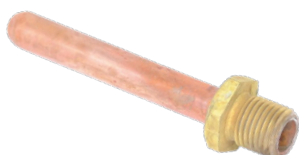
Code: **IEGPE034**

NAZIV / NAME / ИМЯ: **SONDA MEBOŠ**

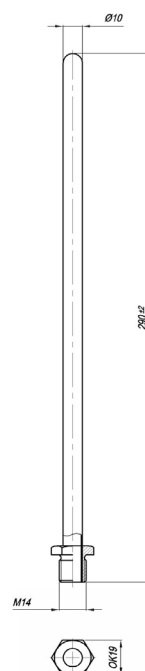


Code: **IEGPE003**

code	Ø = B	Material	A (mm)	
IEGPE003	Ø10	Cu	290	M14x1 - CuZn
IEGPE017	Ø10	Inox	330	M14x1 - CuZn
IEGPE033	Ø10	Cu	80	M14x1 - CuZn

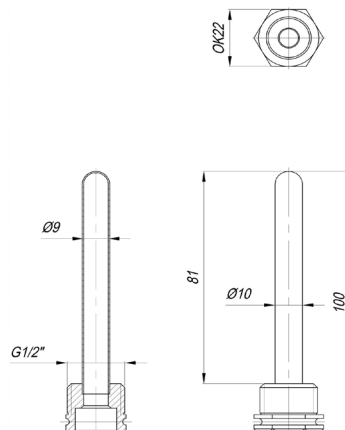


Code: **IEGPE033**

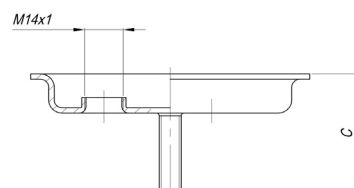
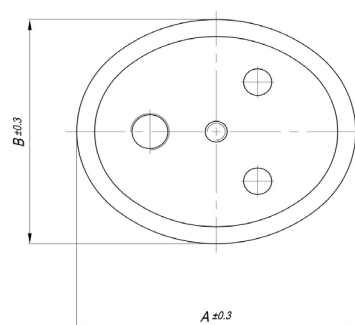



Code: **IEGPE046**

code	Ø	Material	↔	Thread
IEGPE046	Ø10	Cu	100	G1/2 - CuZn


Code: **IEGPE005**

code	Material	A (mm)	B (mm)	C (mm)	Anoda
IEGPE004	Fe/Zn	101	86	45	/
IEGPE005	Fe/Zn	101	86	51	/
IEGPE006	Inox	101	86	45	/
IEGPE011	Inox	101	86	45	Z
IEGPE013	Inox	101	86	45	M8
IEGPE061	Inox	101	86	45	M6



Karakteristike koje izdvajaju flanšne proizvedene u IEG-u su idealan geometrijski oblik, završna obrada i kapacitivno zavarivanje vijka - vijaka. Za postupak kapacitivnog zavarivanja vijka nije potrebno probijanje rupe u osnovnom materijalu - flanšni kao što je to slučaj sa MIG ili elektro-lučnim postupkom zavarivanja. Kapacitivnim zavarivanjem eliminisali smo mogućnost da flanšna procuri na mestu zavarivanja centralnog vijka zbog erozije materijala (korozivnog trošenja) kao i mogućnost da se vijak zavari ukrivo.

PROIZVOD



OSTALI PROIZVODJAČI



Najčešće curenja bojlera je prouzrokovano oštećenjem flanšne. Do oštećenja flanšne dolazi zbog korozivnog trošenja materijala na mestu vara centralnog šrafa i flanšne. Na ovom primeru možete videti kako izgleda flanšna za koju je centralni vijak zavaren postupkom. Još jedan od problema u nizu je gotovo nemoguća ugradnja zbog lošeg geometrijskog oblika ili zbog ukrivo zavarenog vijka nije moguće namontirati kontra flanšnu (prečagu) pomoću koje se ostvaruje zaptivanje između kazana, dihtunga i flašne.


Code: **IEGPE005**

Code: **IEGPE006**

Code: **IEGPE011**

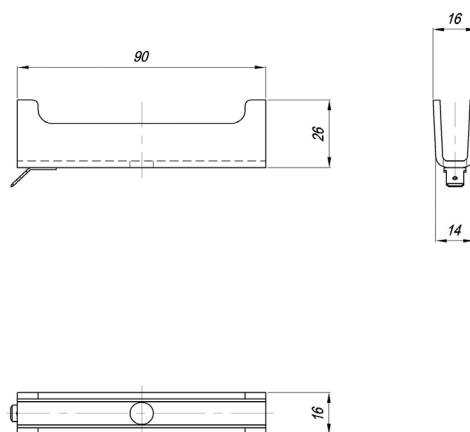
Code: **IEGPE013**

NAZIV / NAME / ИМЯ: **PREČAGICA KONTRA FLANŠNA TIKI POCINKOVANA IEG**



Code: **IEGPE010**

code	Material	A (mm)	B (mm)
IEGPE010	Fe/Zn	16	90

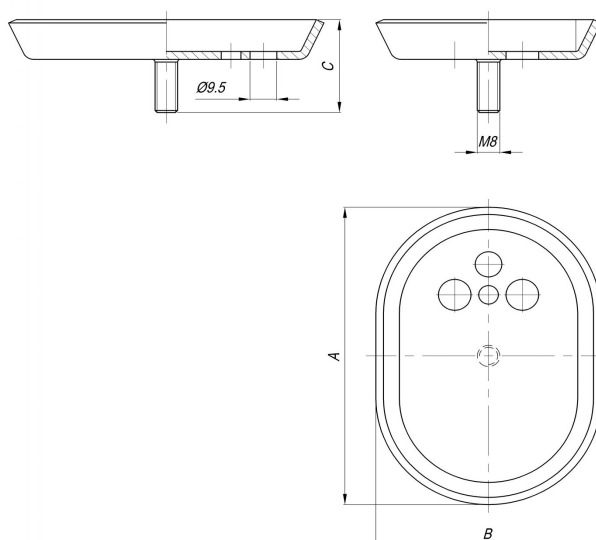


NAZIV / NAME / ИМЯ: **FLANŠNA ARISTON**



Code: **IEGPE020**

code	Material	A (mm)	B (mm)	C (mm)
IEGPE020	Fe/Zn	112	80	35
IEGPE027	Fe/Zn	112	80	35
IEGPE028	Fe/Zn	112	80	35



Code: **IEGPE027**



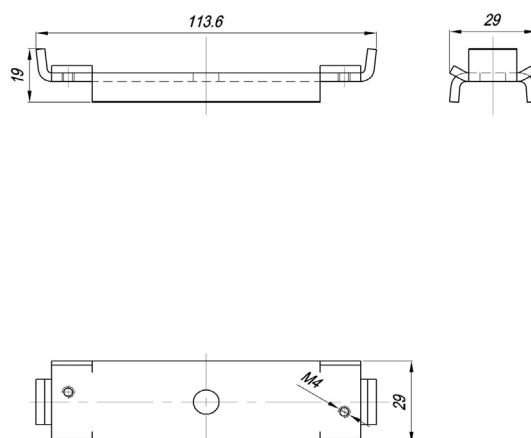
Code: **IEGPE028**

NAZIV / NAME / ИМЯ: **ARISTON PREČAGICA KONTRA FLANŠNA**



Code: **IEGPE031**

code	Material	A (mm)	B (mm)
IEGPE031	Fe/Zn	29	114

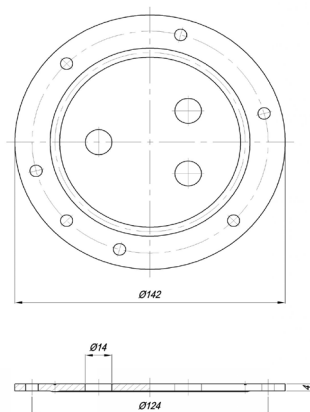


NAZIV / NAME / ИМЯ: **FLANŠNA MEBOŠ**



Code: **IEGPE007**

code	Material		
IEGPE007	Fe/Zn	4	Ø142

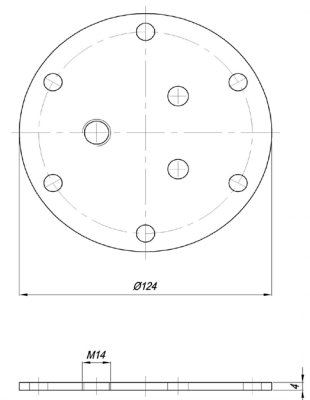


NAZIV / NAME / ИМЯ: **FLANŠNA KONČAR**



Code: **IEGPE008**

code	Material		
IEGPE008	Fe/Zn	4	Ø124

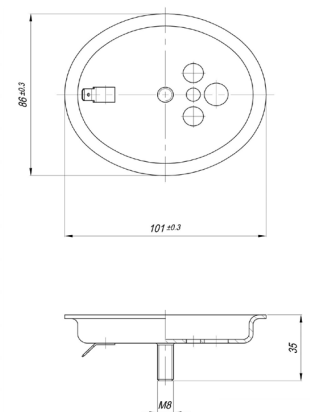


NAZIV / NAME / ИМЯ: **FLANŠNA ELIPSASTA ZA METALAC POCINKOVANA IEG**



Code: **IEGPE023**

code	Material		
IEGPE023	Fe/Zn	86	101

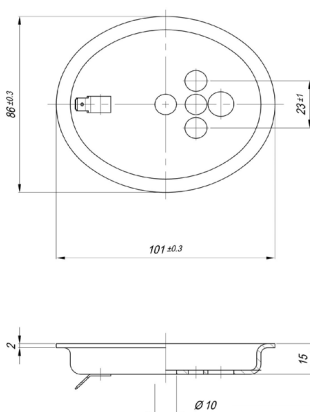


NAZIV / NAME / ИМЯ: **KONTRA FLANŠNA METALAC**



Code: **IEGPE035**

code	Material		
IEGPE035	Fe/Zn	86	101

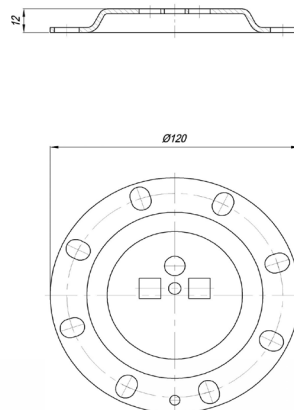


NAZIV / NAME / ИМЯ: **FLANŠNA BOJLERA LEOV**



Code: **IEGPE026**

code	Material	↕	↔
IEGPE026	Fe/Zn	12	Ø120

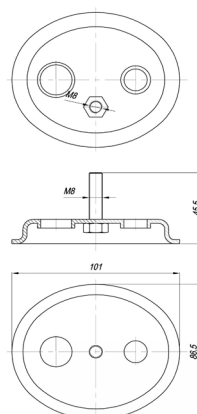


NAZIV / NAME / ИМЯ: **FLANŠNA ELIPSASTA ZA SUVI GREJAČ NAVOJ M20**



Code: **IEGPE038**

code	Material	↕	↔
IEGPE038	Inox	86	101

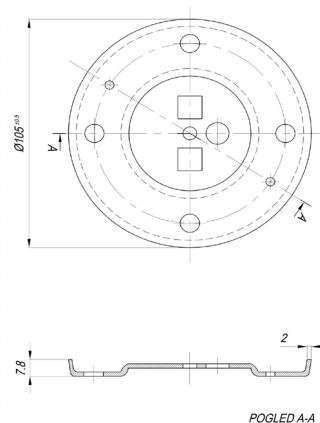


NAZIV / NAME / ИМЯ: **FLANŠNA BOJLERA LEOV Ø105mm**



Code: **IEGPE041**

code	Material	↕	↔
IEGPE041	Fe/Zn	8	Ø105

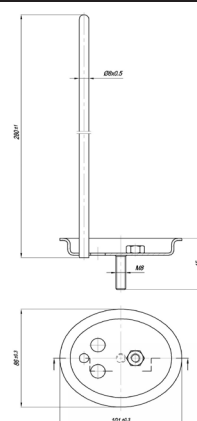


NAZIV / NAME / ИМЯ: **ELIPSASTA FLANŠNA BOJLERA SA Cu SONDOM**



Code: **IEGPE025**

code	Material	↕	↔
IEGPE025	Fe/Zn	86	101





Grejači za veš mašine su potkategorija grejača za vodu, ali su namenjeni za rad u mašinama za pranje rublja.

Prema nameni postoje veš mašine predviđene za rad u domaćinstvima i veš mašine za rad u industriji, ugostiteljstvu (hoteli) i profesionalne perionice.

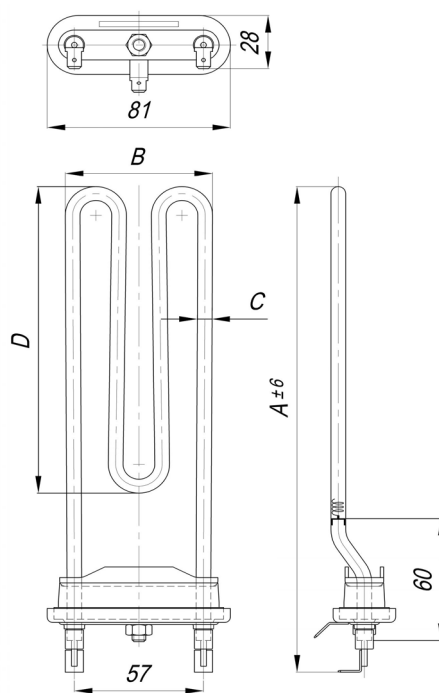
DOMAĆINSTVO

NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ VEŠ MAŠINE



Code: **IEGVM003**

code	(W)	(V)	Ø = C	Material	A (mm)	B (mm)	D (mm)	
IEGVM003	2000	230	Ø6.5	Inox	248	65	165	
IEGVM004	2400	230	Ø6.5	Inox	275	65	170	
IEGVM005	2800	230	Ø6.5	Inox	275	65	170	
IEGVM007	2000	230	Ø6.5	Inox	248	65	165	
IEGVM011	2400	230	Ø6.5	Inox	298	65	145	
IEGVM020	2400	230	Ø6.5	Inox	275	65	170	
IEGVM023	2800	230	Ø6.5	Inox	298	65	235	
IEGVM033	2000	230	Ø6.5	Inox	248	65	165	



U našem proizvodnom programu imamo grejače koji se mogu koristiti u odgovarajućim veš mašinama skoro svih renomiranih proizvođača veš mašina, kao što su: Candy, Whirlpool, Gorenje, Zanussi, Ei, Obodin, Beko, Samsung i dr.

Svi grejači izrađeni su od kvalitetnih materijala predviđenih da rade u rastvoru vode i deterdženta. Gume su izrađene od EPDM materijala.

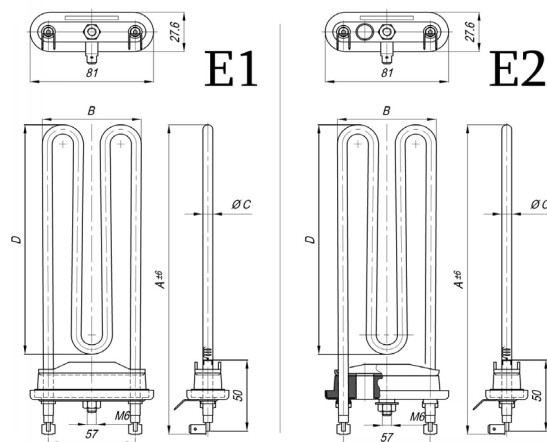


Code: **IEGVM005**



Code: IEGVM006

code	(W)	(V)	Ø = C	Material	A (mm)	B (mm)	D (mm)		E
IEGVM006	1850	230	Ø6.5	Inox	216	65	160		E1
IEGVM017	1950	230	Ø8.1	Inox	246	67	155		E2
IEGVM018	1700	230	Ø8.1	Inox	209	67	135		E2
IEGVM021	2000	230	Ø6.5	Inox	247	65	165		E1
IEGVM027	2000	230	Ø8.1	Inox	290	67	135		E1
IEGVM030	2000	230	Ø8.1	Inox	246	67	155		E2
IEGVM031	1750	230	Ø8.1	Inox	246	67	135		E2
IEGVM034	1850	230	Ø6.5	Inox	246	65	155		E2
IEGVM035	2000	230	Ø8.1	Inox	290	67	135		E1
IEGVM037	2000	230	Ø8.1	Inox	320	67	135		E1
IEGVM038	2000	230	Ø8.1	Inox	246	67	155		E1
IEGVM039	2000	230	Ø8.1	Inox	280	67	135		E2
IEGVM041	2000	230	Ø6.5	Inox	247	65	165		E1



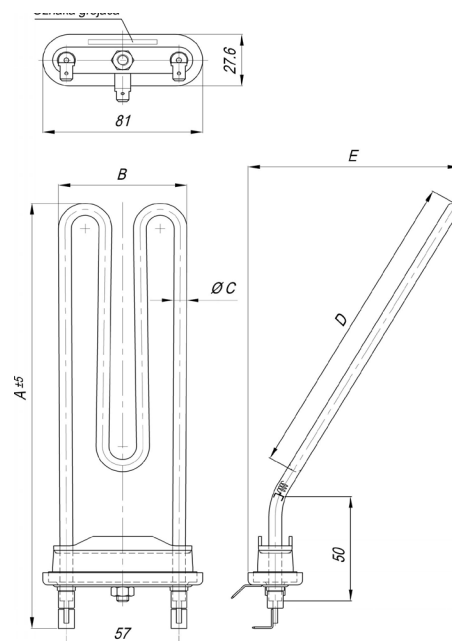
Pored klasičnih grejača kod kojih se na flanšni nalazi samo električni grejač izrađujemo i grejače koji su predviđeni da rade i sa NTC termostatskom zaštitom koja je postavljena na flanšnu veš mašinskog grejača. To su grejači koji na flanšni imaju otbor za odgovarajući NTC termostat.

(Prilikom zamene grejača uglavnom se koristi stari termostat ali proverite da li je on pre vraćanja na odgovarajuće mesto očišćen od krečnjačkih naslaga. Ako je i NTC termostat neispravan on se mora zameniti samo termostatom istog tipa.)

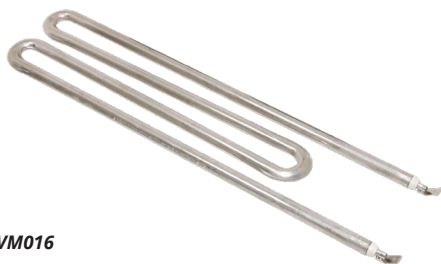


Code: IEGVM001

code	(W)	(V)	Ø = C	Material	A (mm)	B (mm)	D (mm)	E (mm)	
IEGVM001	2000	230	Ø6.5	Inox	228	65	165	107	
IEGVM002	2300	230	Ø6.5	Inox	228	65	165	107	
IEGVM029	1950	230	Ø8.1	Inox	220	67	143	91	
IEGVM032	1950	230	Ø6.5	Inox	220	65	175	93	
IEGVM036	2000	230	Ø8.1	Inox	220	67	143	91	

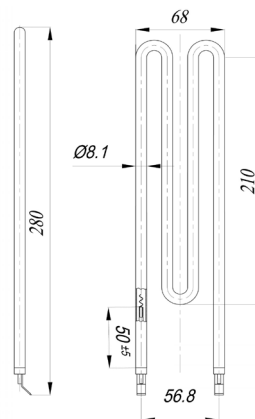


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ VEŠ MAŠINE MIELE**



Code: **IEGVM016**

code	(W)	(V)	Ø = C	Material	↕	↔	
IEGVM016	2100	230	Ø 8.1	Inox	280	68	

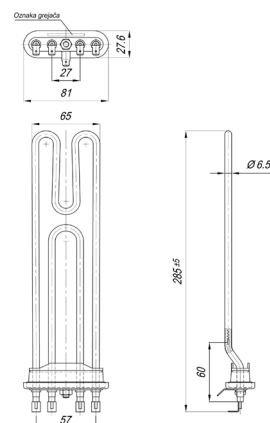


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ VEŠ MAŠINE**



Code: **IEGVM008**

code	(W)	(V)	Ø = C	Material	A (mm)	B (mm)	D (mm)	E (mm)	
IEGVM008	1700+1100	230	Ø 6.5	Inox	285	65	85	160	

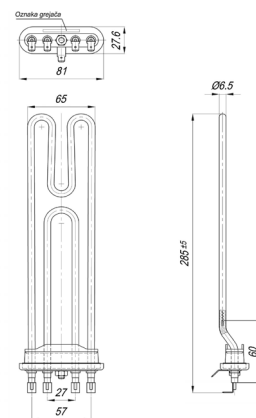


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ VEŠ MAŠINE**



Code: **IEGVM019**

code	(W)	(V)	Ø = C	Material	A (mm)	B (mm)	D (mm)	E (mm)	
IEGVM019	1700+700	230	Ø 6.5	Inox	285	65	85	160	

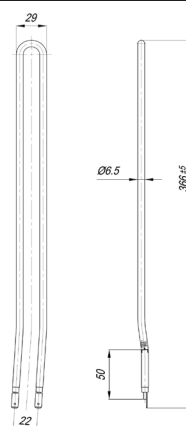


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ VEŠ MAŠINE - SIEMENS -**



Code: **IEGVM013**

code	(W)	(V)	Ø = C	Material	↕	↔	
IEGVM013	1100	230	Ø 6.5	Inox	366	30	





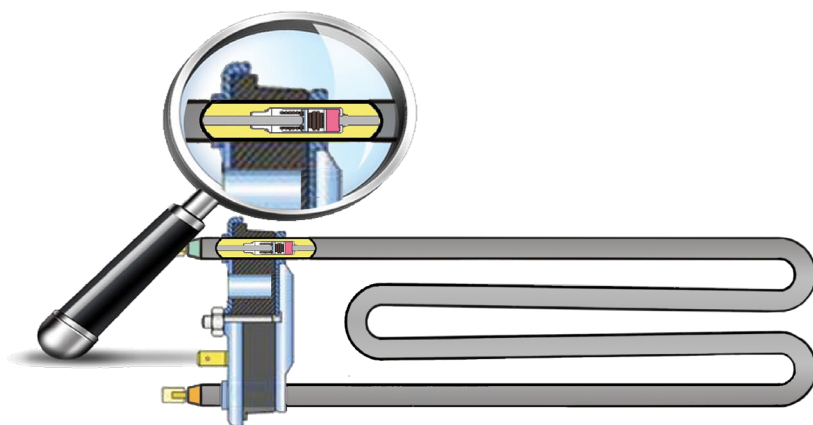
**SA TERMIČKOM
ZAŠTITOM**

PROMOCIJA

U svom proizvodnom programu razvili smo i električne grejače sa integrisanom zaštitom „cutoff“. Ovaj tip grejača je najzastupljeniji u VM programu, ali se primenjuje i u drugim uređajima. Na modelu je prikazan način postavljanja termičkog osigurača u cevnom grejaču, kao i izgled ispravnog i neispravnog termičkog uređaja.

Zašto mora da postoji ovakav osigurač u grejaču? Razlog za to su novi tipovi veš mašina koji imaju plastični kazan. Ukoliko bi iz nekog razloga otkazali termostati koji isključuju grejač, on bi nastavio da radi. U nekom trenutku bi temperatura grejača bila tolika da bi se plastični kazan trajno deformisao, a u nekim slučajevima i istopio u delu gde se nalazi grejač. Iz tog razloga je u sam grejač postavljen odgovarajući termički osigurač koji će u tim situacijama reagovati i prekinuti grejanje. Ovi osigurači mogu samo jednom reagovati.

Grejači sa termičkim osiguračima se mogu koristiti i za stare tipove mašina sa metalnim kazanima. Iz bezbednosnih razloga grejači bez termičkih osigurača se nikako ne smeju koristiti u mašinama sa plastičnim kazanima.



Jedan od načina da se produži radni vek grejača tj. da bi se izbeglo pregorevanje termičke zaštite koja se nalazi unutar cevi grejača preporučljivo je čišćenje kamena jednom godišnje. U slučaju da veš mašina poseduje NTC senzor za merenje temperature preporučljivo je očistiti NTC senzor finom šmirglom da bi se obezbedilo ispravno merenje temperature. U slučajevima kada na NTC senzoru ima naslaga kamena nije moguće ispravno merenje temperature, što dovodi do pregorevanja termičke zaštite unutar grejača.

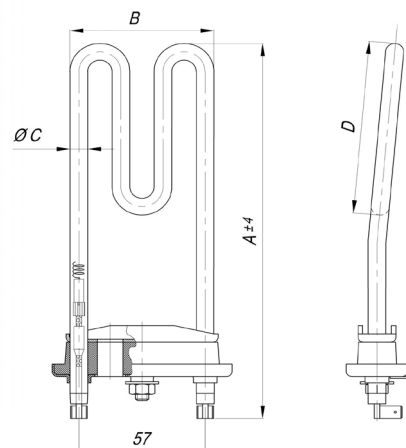
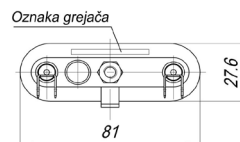
NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ VEŠ MAŠINE - SA TERMIČKOM ZAŠTITOM -**

NOVO



Code: **IEGVMTZ003**

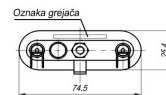
code	Model	(W)	(V)	Ø=C	Material	A (mm)	B (mm)	D (mm)	
IEGVMTZ003	Ariston	1800	230	Ø 8.1	Inox	200	65	120	
IEGVMTZ013	Ariston, Indesit	1700	230	Ø 8.1	Inox	200	65	120	



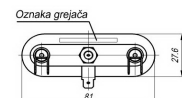
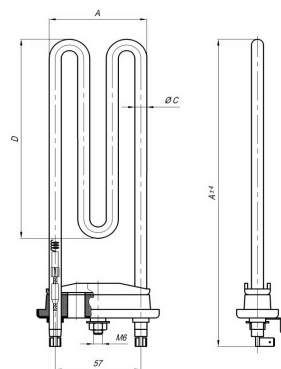


Code: IEGVMTZ001

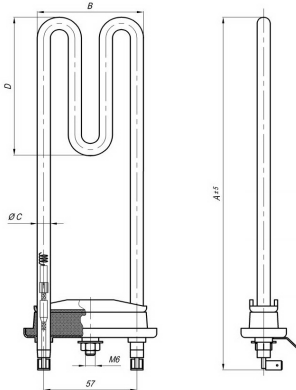
code	Model	(W)	(V)	Ø=C	Material	A (mm)	B (mm)	D (mm)		E
IEGVMTZ001	Gorenje	2000	230	Ø 8.1	Inox	230	65	140		E1
IEGVMTZ002	Ariston	1700	230	Ø 8.1	Inox	220	65	140		E1
IEGVMTZ004	Whirlpool, Ignis	2050	230	Ø 8.1	Inox	275	65	170		E1
IEGVMTZ006	Candy	1850	230	Ø 8.1	Inox	280	65	123		E2
IEGVMTZ007	Gorenje	2000	230	Ø 8.1	Inox	280	65	205		E1
IEGVMTZ008	Ariston, Indesit	1800	230	Ø 8.1	Inox	220	65	140		E1
IEGVMTZ009	Candy	1850	230	Ø 8.1	Inox	230	65	110		E2
IEGVMTZ010	Candy	1850	230	Ø 8.1	Inox	225	65	97		E2
IEGVMTZ011	Ariston, Indesit	1800	230	Ø 8.1	Inox	220	65	140		E2
IEGVMTZ012	Gorenje	1700	230	Ø 8.1	Inox	230	65	150		E1
IEGVMTZ014	Ariston, Indesit	1700	230	Ø 8.1	Inox	195	65	125		E1
IEGVMTZ015	Candy	1850	230	Ø 8.1	Inox	270	65	90		E2
IEGVMTZ016	Vestel	1850	230	Ø 8.1	Inox	245	65	145		E1
IEGVMTZ017	Vestel	2000	230	Ø 8.1	Inox	245	65	145		E2
IEGVMTZ019	LG	1900	230	Ø 8.1	Inox	200	65	115		E2
IEGVMTZ020	Samsung	1900	230	Ø 8.1	Inox	210	65	130		E1
IEGVMTZ021	/	1900	230	Ø 8.1	Inox	205	65	135		E2
IEGVMTZ022	/	1900	230	Ø 8.1	Inox	260	65	120		E1
IEGVMTZ023	Zanussi	1950	230	Ø 8.1	Inox	265	65	185		E2
IEGVMTZ024	Candy	1950	230	Ø 8.1	Inox	300	65	110		E2
IEGVMTZ025	Bosch	2000	230	Ø 8.1	Inox	330	65	160		E1
IEGVMTZ026	LG	2000	230	Ø 8.1	Inox	330	65	160		E2
IEGVMTZ027	Bosch	2000	230	Ø 8.1	Inox	230	65	145		E1
IEGVMTZ028	Whirlpool	2050	230	Ø 8.1	Inox	275	65	165		E1
IEGVMTZ029	Whirlpool	2050	230	Ø 8.1	Inox	265	65	175		E1
IEGVMTZ030	/	1950	230	Ø 8.1	Inox	360	65	120		E1



E1



E2



E1

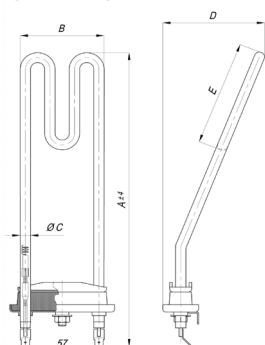
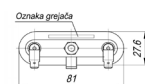


E2



Code: IEGVMTZ005

code	Model	(W)	(V)	Ø=C	Material	A (mm)	B (mm)	D (mm)	E (mm)	
IEGVMTZ005	/	1950	230	Ø 8.1	Inox	220	65	90	110	
IEGVMTZ018	Bosch	1900	230	Ø 8.1	Inox	230	65	92	162	





**PROFESIONALNA
PRIMENA**

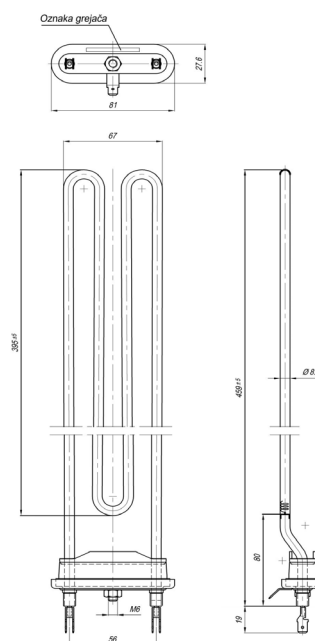
NOVO

NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ VEŠ MAŠINE**

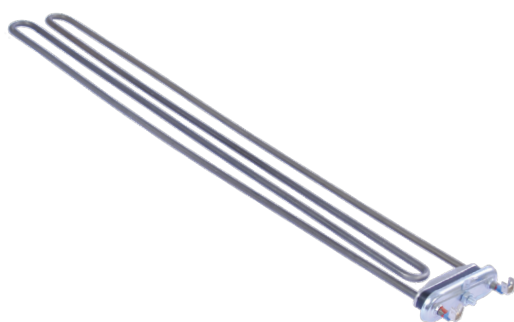


Code: **IEGVM024**

code	(W)	(V)	Ø = C	Material	↕ (mm)	⇔ (mm)	🔌
IEGVM024	5000	230	Ø 8.1	Inox	459	81	🔌

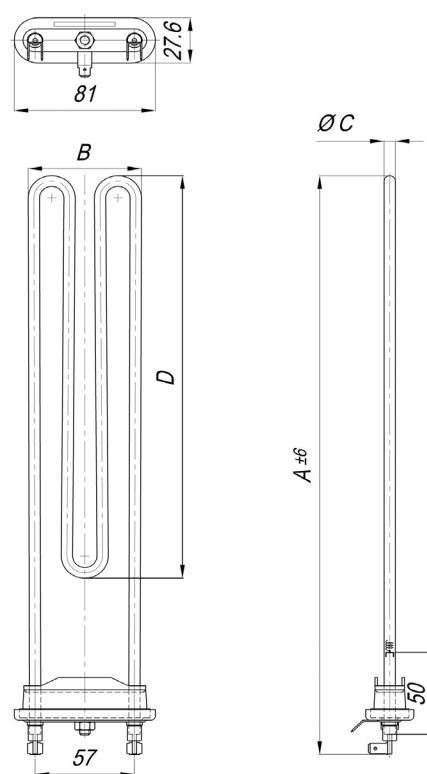


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ VEŠ MAŠINE - PRIMAT**



Code: **IEGVM009**

code	(W)	(V)	Ø = C	Material	A (mm)	B (mm)	D (mm)	🔌
IEGVM009	3000	230	Ø 6.5	Inox	365	65	308	🔌
IEGVM010	3000	230	Ø 8.1	Inox	365	65	308	🔌
IEGVM014	4000	230	Ø 8.1	Inox	421	67	365	🔌
IEGVM015	4000	380	Ø 8.1	Inox	421	67	365	🔌
IEGVM040	2000	230	Ø 6.5	Inox	350	65	240	🔌
IEGVM042	3000	230	Ø 6.5	Inox	350	65	245	🔌
IEGVM044	4000	230	Ø 6.5	Inox	600	65	240	🔌

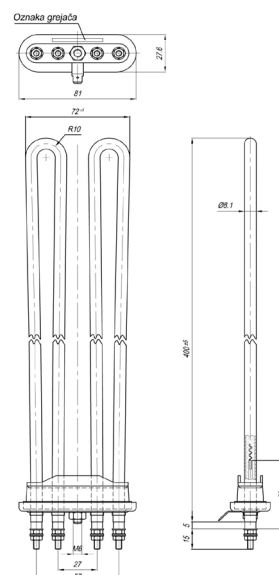


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ VEŠ MAŠINE PRIMAT SA DVA ŠTAPA**



Code: **IEGVM026**

code	(W)	(V)	Ø = C	Material	A (mm)	B (mm)	
IEGVM026	2000+2000	230	Ø8.1	Inox	400	72	
IEGVM028	3000+3000	230	Ø8.1	Inox	475	72	

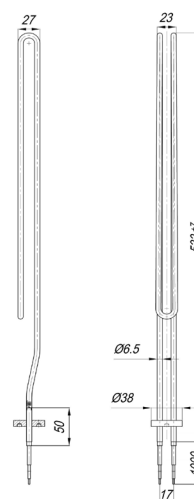


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ VEŠ MAŠINE - PRIMAT SA OKRUGLOM PRIRUBNICOM -**



Code: **IEGVM012**

code	(W)	(V)	Ø = C	Material	⌈⌋	↔	
IEGVM012	4000	380	Ø6.5	Inox	533	38	

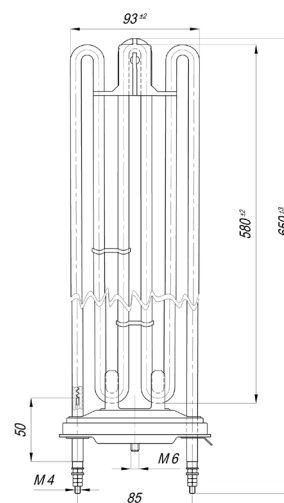


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ VEŠ MAŠINE - MIELE -**



Code: **IEGVM045**

code	(W)	(V)	Ø = C	Material	⌈⌋	↔	
IEGVM045	6000	380	Ø8.1	Inox	650	92	





ELEKTRIČNI GREJAČI MAŠINA ZA SUŠENJE VEŠA

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Grejači za mašine za sušenje su deo našeg proizvodnog programa. Mogu biti sa klasičnim cevnim grejačima, kao i sa povećanom površinom zračenja.

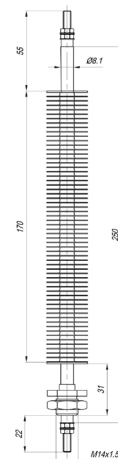
Grejači sa povećanom površinom zračenja imaju kružno spiralno orebrenje prečnika Ø24mm. Mašine za sušenje imaju primenu kako u industriji tako i u domaćinstvima.

NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ MAŠINE ZA SUŠENJE PRIMAT



Code: **IEGMZS001**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🔩
IEGMZS001	500	110	Ø8.1	Inox	255	24		M14 - CuZn
IEGMZS002	600	110	Ø8.1	Inox	315	24		M12 - CuZn

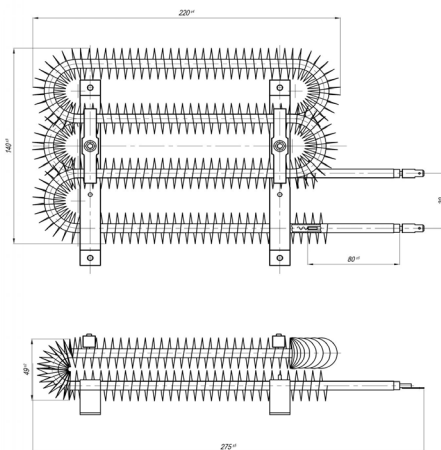


NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ MAŠINE ZA SUŠENJE GORENJE

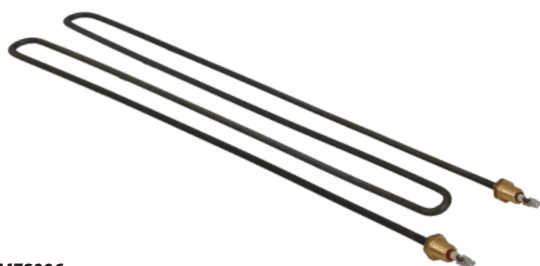


Code: **IEGMZS003**

code	(W)	(V)	Ø = C	Material	↕	↔	🔌
IEGMZS003	2100	230	Ø8.1	Inox	275	140	
IEEMZS004	2700	230	Ø8.1	Inox	275	140	

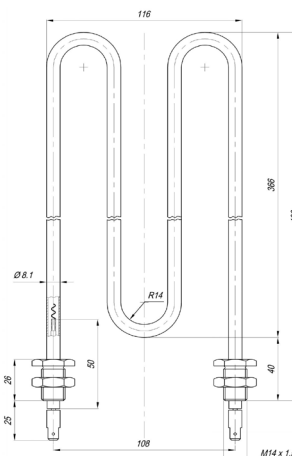


NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ MAŠINE ZA SUŠENJE PRIMAT



Code: **IEGMZS006**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🔩
IEGMZS006	1000	230	Ø8.1	Inox	431	116		M14 - CuZn



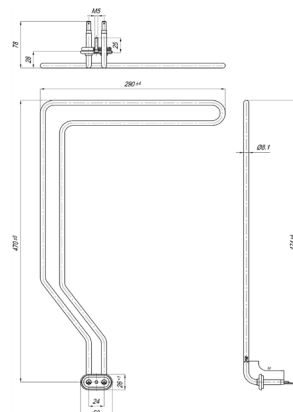
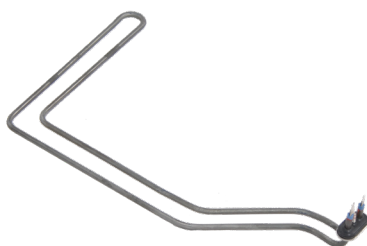
Grejači za sudo mašine su potkategorija grejača za vodu namenjenih za rad u mašinama za pranje suđa. Mašine za suđe mogu biti namenjene za rad u domaćinstvima, kao i za rad u hotelima i sličnim ugostiteljskim firmama, gde u tom slučaju spadaju u kategoriju profesionalnih mašina. Za obe kategorije mašina za suđe posedujemo adekvatan program grejača.



NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ MAŠINE ZA SUDOVE - ZANUSSI -

Code: **IEGSM001**

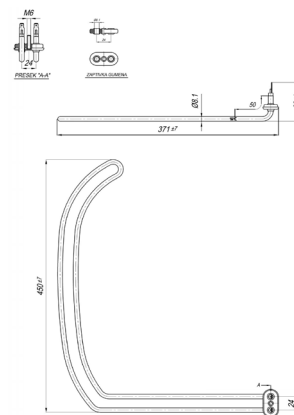
code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGSM001	Zanussi	2000	230	Ø8.1	Inox	474	290	



NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ MAŠINE ZA SUDOVE - NEO

Code: **IEGSM002**

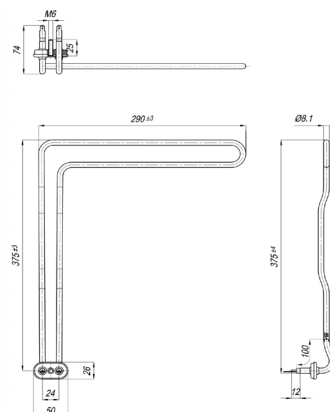
code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGSM002	Neo	1800	230	Ø8.1	Inox	371	450	



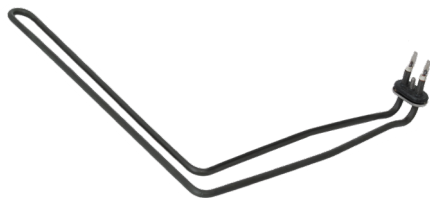
NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ MAŠINE ZA SUDOVE - ARISTON, INDESIT -

Code: **IEGSM005**

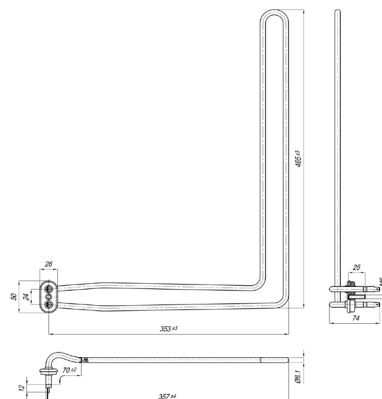
code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGSM005	Ariston, Indesit	1250	230	Ø8.1	Inox	375	290	



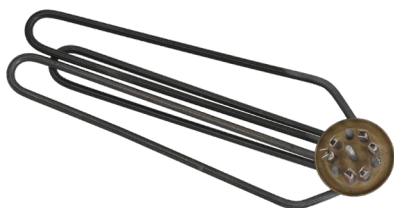
NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ MAŠINE ZA SUDOVE - ARISTON, INDESIT -**

Code: **IEGSM017**

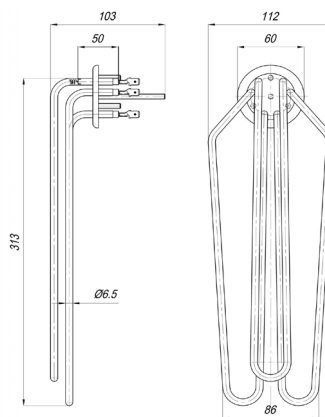
<i>code</i>	<i>Model</i>	<i>(W)</i>	<i>(V)</i>	<i>Ø</i>	<i>Material</i>			
IEGSM017	Ariston, Indesit	2000	230	Ø8.1	Inox	353	465	



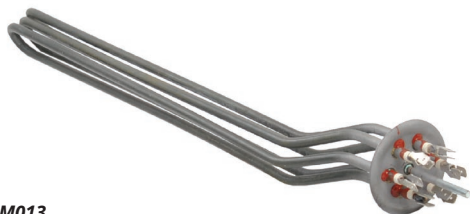
NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ MAŠINE ZA SUDOVE - KOVINOSTROJ -**

Code: **IEGSM007**

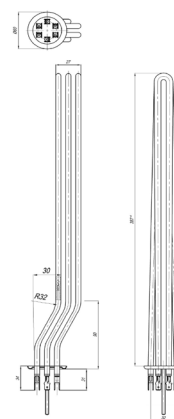
<i>code</i>	<i>Model</i>	<i>(W)</i>	<i>(V)</i>	<i>Ø</i>	<i>Material</i>			
IEGSM007	Kovinostroj	5000	230	Ø8.1	Inox	542	187	



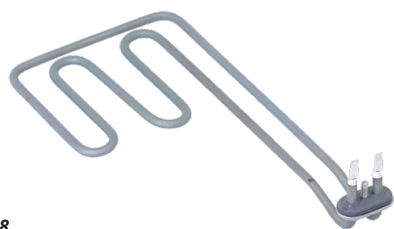
NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ MAŠINE ZA SUDOVE - KOVINOSTROJ -**

Code: **IEGSM013**

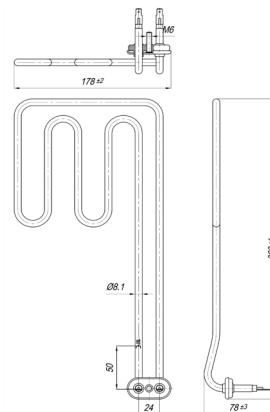
<i>code</i>	<i>Model</i>	<i>(W)</i>	<i>(V)</i>	<i>Ø</i>	<i>Material</i>			
IEGSM013	Kovinostroj	3x2000	230	Ø6.5	Inox	387	Ø60	



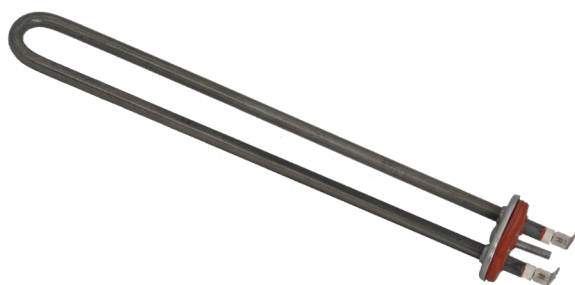
NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ MAŠINE ZA SUDOVE - CANDY -**

Code: **IEGSM008**

<i>code</i>	<i>Model</i>	<i>(W)</i>	<i>(V)</i>	<i>Ø</i>	<i>Material</i>			
IEGSM008	Candy	1950	230	Ø8.1	Inox	363	178	

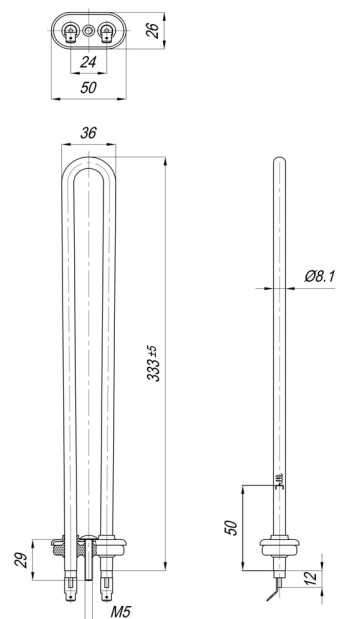


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ MAŠINE ZA SUDOVE - CANDY -**

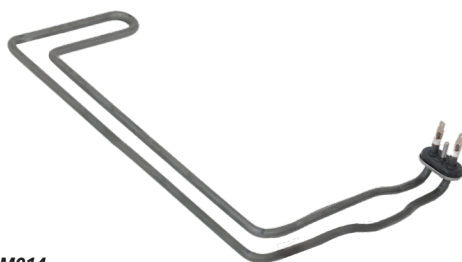


Code: **IEGSM010**

code	Model	(W)	(V)	Ø	Material	↕	↔	
IEGSM009	Candy	1000	230	Ø8.1	Inox	293	50	
IEGSM010	Candy	1300	230	Ø8.1	Inox	333	50	
IEGSM011	Candy	2200	230	Ø8.1	Inox	468	50	

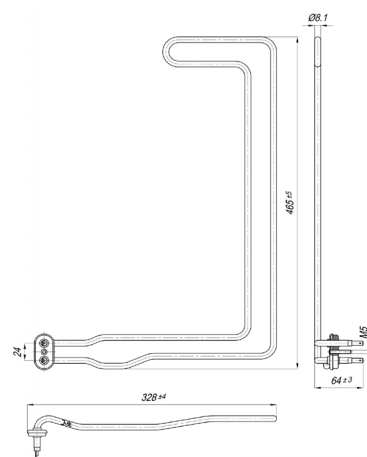


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ MAŠINE ZA SUDOVE - CANDY -**

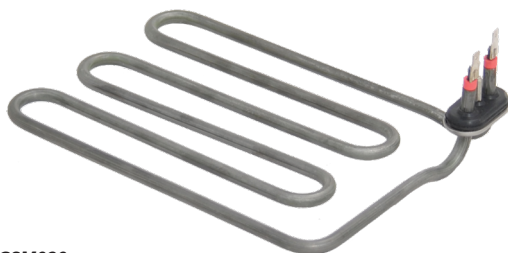


Code: **IEGSM014**

code	Model	(W)	(V)	Ø	Material	↕	↔	
IEGSM014	Candy	1800	230	Ø8.1	Inox	328	465	

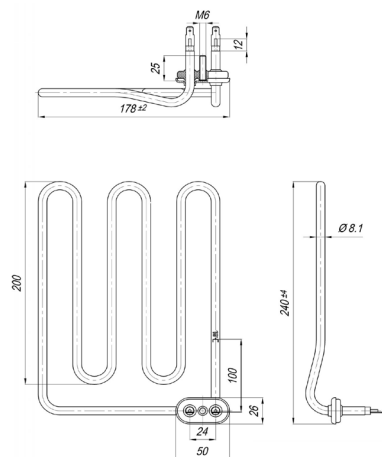


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ MAŠINE ZA SUDOVE - CANDY -**



Code: **IEGSM020**

code	Model	(W)	(V)	Ø	Material	↕	↔	
IEGSM020	Candy	1950	230	Ø8.1	Inox	240	178	

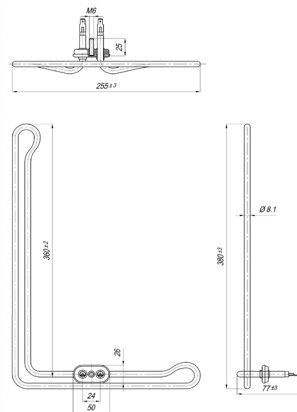


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ MAŠINE ZA SUDOVE - CANDY, ZEROWATT, HOOVER -**



Code: **IEGSM021**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGSM021	Candy	1950	230	Ø8.1	Inox	360	255	

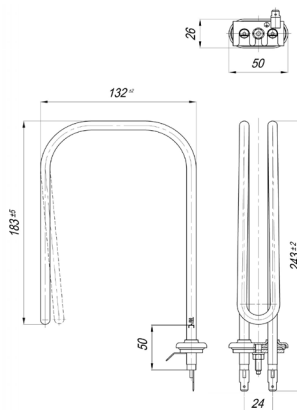


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ MAŠINE ZA SUDOVE - Ei Niš -**

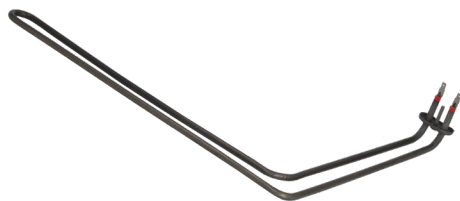


Code: **IEGSM012**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGSM012	Ei Niš	2000	230	Ø8.1	Inox	243	132	

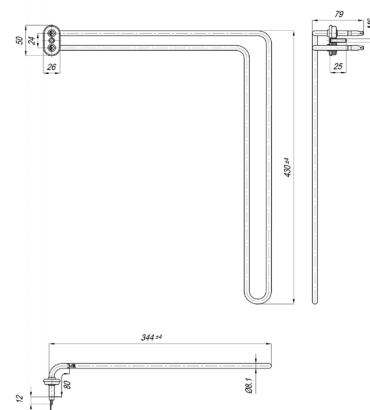


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ MAŠINE ZA SUDOVE - FAGOR -**

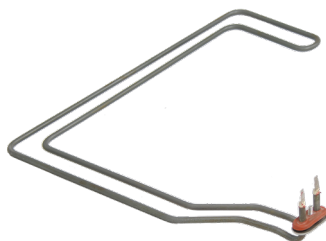


Code: **IEGSM018**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGSM018	Fagor	2400	230	Ø8.1	Inox	344	430	

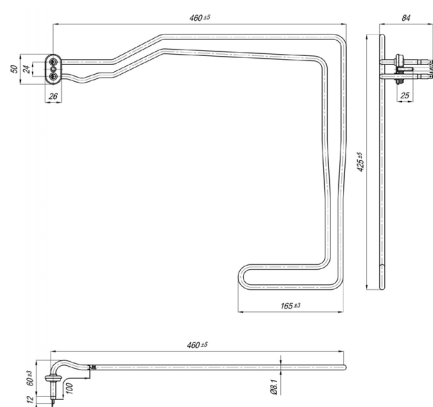


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ MAŠINE ZA SUDOVE - BOSCH -**



Code: **IEGSM019**

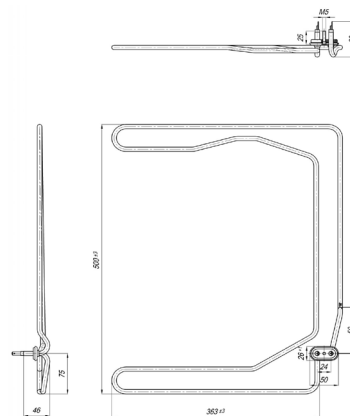
code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGSM019	Bosch	2000	230	Ø8.1	Inox	460	425	



NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ MAŠINE ZA SUDOVE - IRCA -**

Code: **IEGSM003**

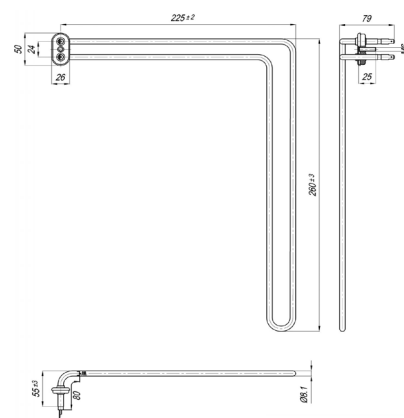
code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGSM003	1800	230	Ø8.1	Inox	500	363	



NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ MAŠINE ZA SUDOVE**

Code: **IEGSM004**

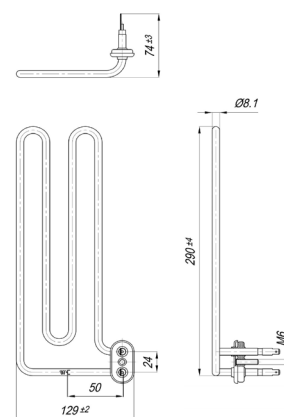
code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGSM004	1250	230	Ø8.1	Inox	225	260	



NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ MAŠINE ZA SUDOVE**

Code: **IEGSM006**

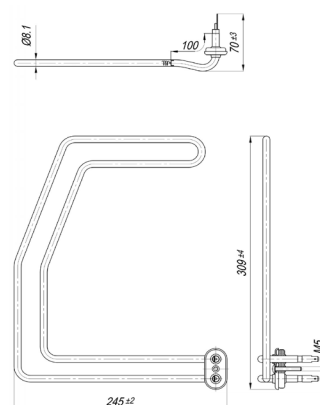
code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGSM006	1800	230	Ø8.1	Inox	290	129	



NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ MAŠINE ZA SUDOVE**

Code: **IEGSM016**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGSM016	2000	230	Ø8.1	Inox	245	309	





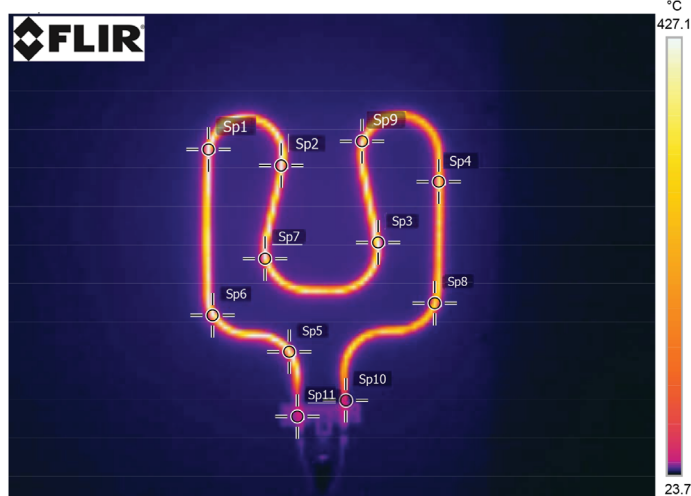
ELEKTRIČNI GREJAČI ŠPORETA

www.grejaci.com



Grejači za električne šporete su kategorija grejača koji su zastupljeni u svakom domaćinstvu. U zavisnosti od modela mogu bi jednostruki, dvostruki, ventilatorski - kružni. Dvostruki su uglavnom kombinacija gornjeg grejača i grilla (roštilja). I donji grejači rerne mogu biti dvostruki (dupli) grejači. Pored grejača za šporete za domaćinstvo, u ponudi imamo i industrijsku verziju namenjenu šporetima za ugostiteljstvo.

ELEKTRIČNI CEVNI GREJAČ ŠPORETA JEDNOSTRUKI



Measurements

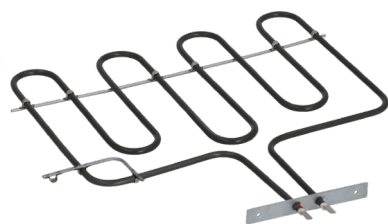
Sp1	470.3 °C
Sp2	474.5 °C
Sp3	455.0 °C
Sp4	397.6 °C
Sp5	472.4 °C
Sp6	448.5 °C
Sp7	445.2 °C
Sp8	372.7 °C
Sp9	417.7 °C
Sp10	61.0 °C
Sp11	54.9 °C



Na termovizijskom snimku je prikazana raspodela temperatura po površini grejača. Na slici je običan jednostruki grejač savijen u obliku slova M. Uočljivo je da je temperatura grejača u mernim tačkama SP9 i SP10 mnogo manja od temperatura na ostalim delovima grejača i to je normalno jer se radi o zoni pričvršćenja grejača gde nije potrebno grejanje.

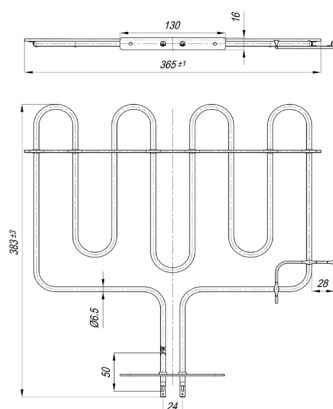
Prikazane temperature su dobijene merenjem u otvorenom prostoru kada je grejač postigao stacionarni režim. U rerni ove temperature bi bile još veće (bez regulacije) jer je odvođenje toplote manje nego u ovom slučaju. Snimak pokazuje i da je temperatura ravnomerno raspoređena po celoj aktivnoj dužini grejača.

NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - GORENJE -**



Code: **IEGS003**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS003	Gorenje	2200	230	Ø6.5	Inox	383	365	🔌

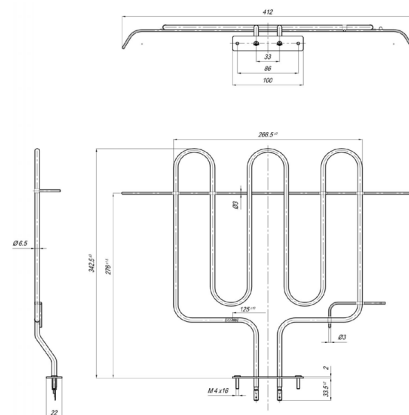


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - GORENJE -**

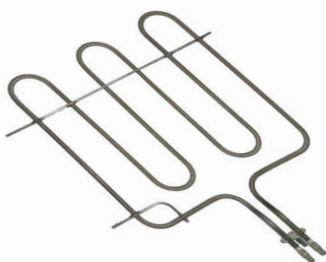


Code: **IEGS079**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS079	Gorenje	2000	230	Ø6.5	Inox	353	266	

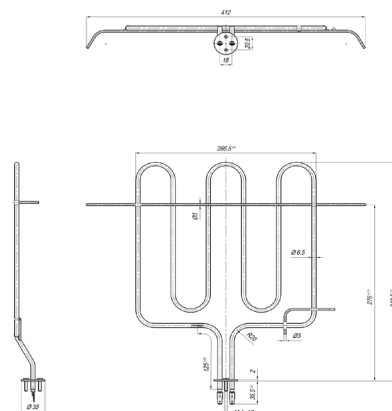


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - GORENJE -**

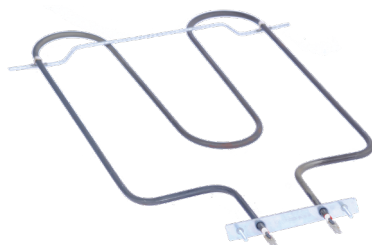


Code: **IEGS082**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS082	Gorenje	2000	230	Ø6.5	Inox	355	266	

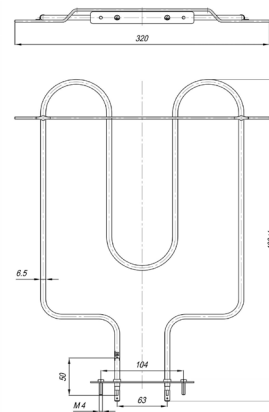


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - GORENJE -**

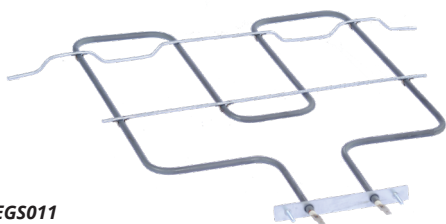


Code: **IEGS007**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS007	Gorenje	1100	230	Ø6.5	Inox	430	320	

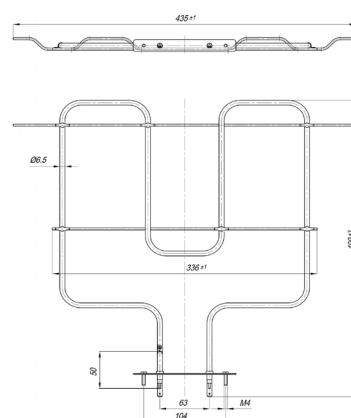


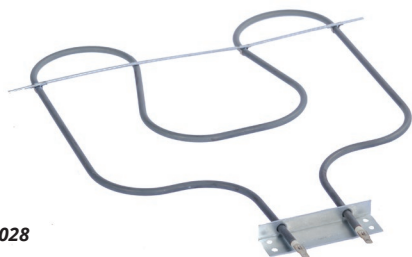
NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - GORENJE "M" -**



Code: **IEGS011**

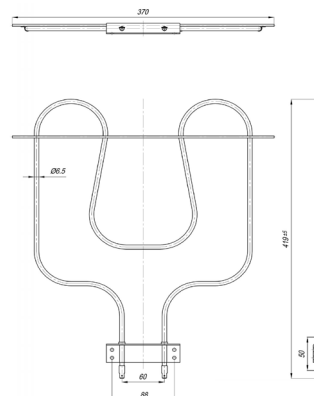
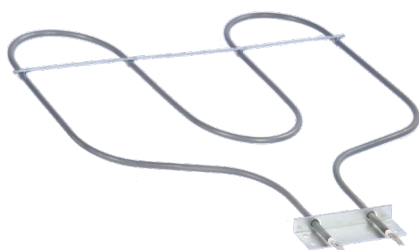
code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS011	Gorenje	1200	230	Ø6.5	Inox	400	435	



NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ ŠPORETA - GORENJE NT L-PLOČICA -


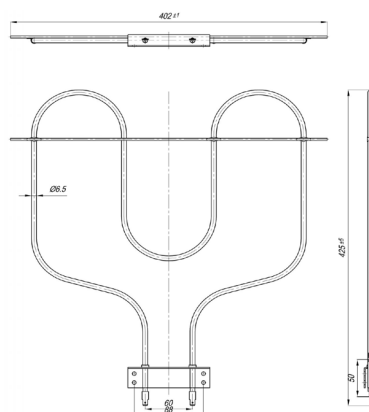
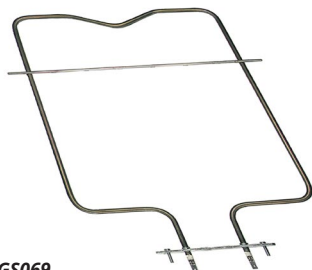
Code: **IEGS028**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS028	Gorenje	1100	230	Ø6.5	Inox	419	370	

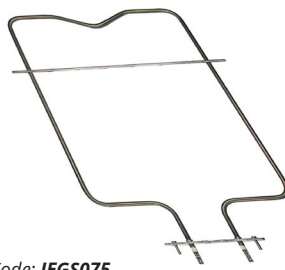

NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ ŠPORETA - GORENJE NT L-PLOČICA -


Code: **IEGS052**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS052	Gorenje	1100	230	Ø6.5	Inox	425	402	

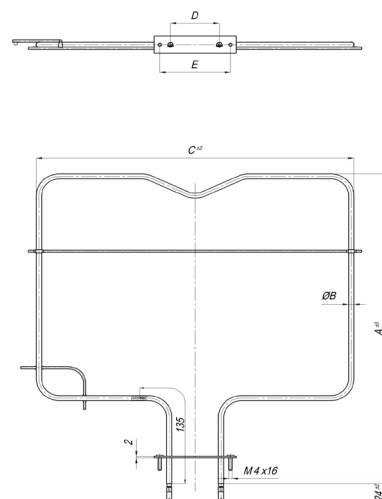
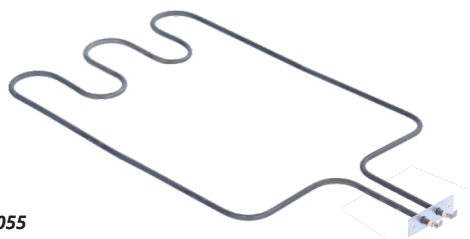

NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ ŠPORETA - GORENJE -


Code: **IEGS069**



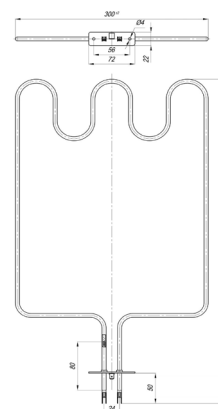
Code: **IEGS075**

code	Model	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)	E (mm)	🔌
IEGS069	Gorenje	950	230	Ø6.5	Inox	400	386	60	86	
IEGS073	Gorenje	950	230	Ø6.5	Inox	373	386	60	104	
IEGS075	Gorenje	900	230	Ø6.5	Inox	396	275	63	104	

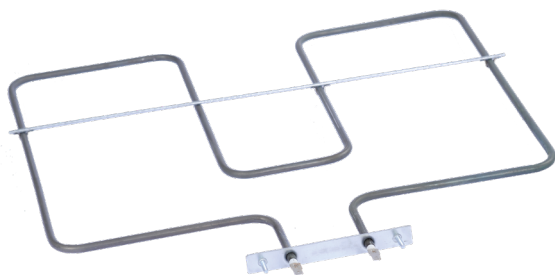

NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ ŠPORETA - GORENJE "NT" -


Code: **IEGS055**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS055	Gorenje	1100	230	Ø6.5	Inox	535	300	

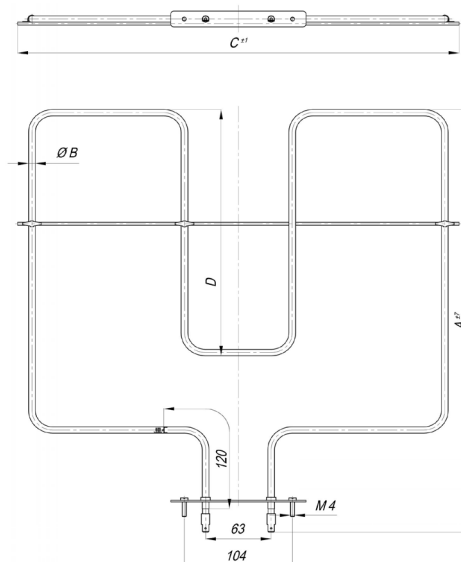


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - GORENJE / ALFA PLAM -**



Code: **IEGS009; 091; 137**

code	Model	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)	
IEGS009	Gorenje	1150	230	Ø6.5	Inox	431	424	251	
IEGS091	Gorenje	1200	230	Ø6.5	Inox	416	380	210	
IEGS137	Alfa plam	1150	230	Ø6.5	Inox	466	368	275	

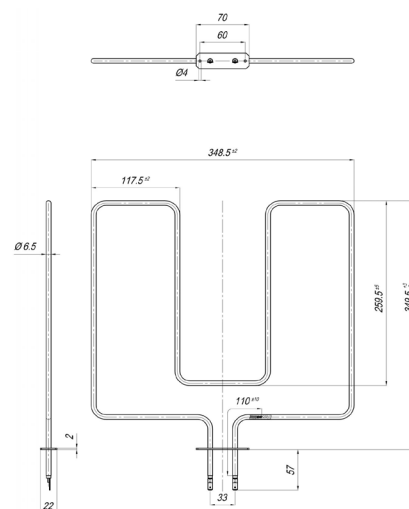


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - GORENJE USKI -**



Code: **IEGS089**

code	Model	(W)	(V)	Ø	Material	↕	↔	
IEGS089	Gorenje	1100	230	Ø6.5	Inox	388	349	

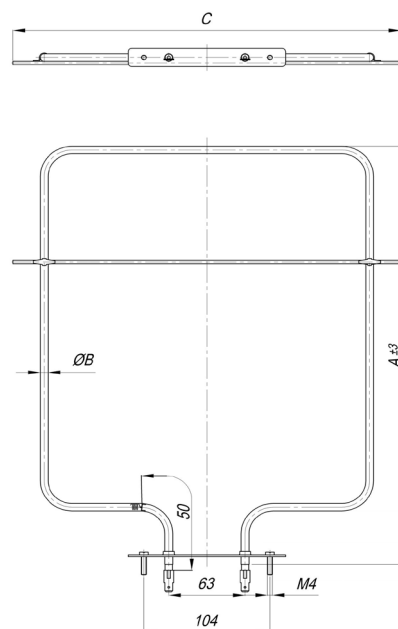


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - GORENJE P -**



Code: **IEGS070**

code	Model	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	
IEGS070	Gorenje	900	230	Ø6.5	Inox	417	320	
IEGS133	Gorenje	950	230	Ø6.5	Inox	417	405	

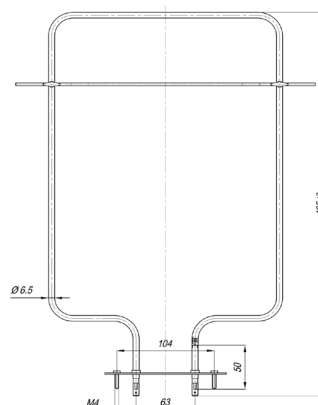


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA - GORENJE P -**



Code: **IEGS008**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS008	Gorenje	1100	230	Ø6.5	Inox	435	320	

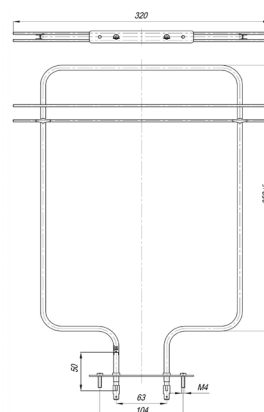


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ BOJLERA - GORENJE P -**



Code: **IEGS095**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS095	Gorenje	950	230	Ø6.5	Inox	352	320	

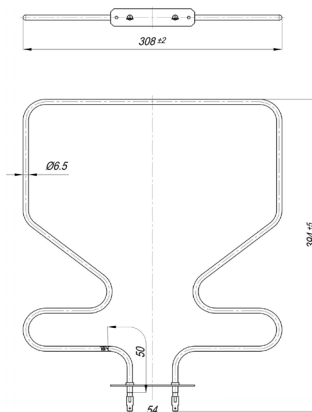


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - GORENJE NT BENKICA -**

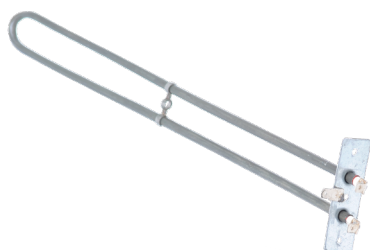


Code: **IEGS042**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS042	Gorenje	1100	230	Ø6.5	Inox	394	308	

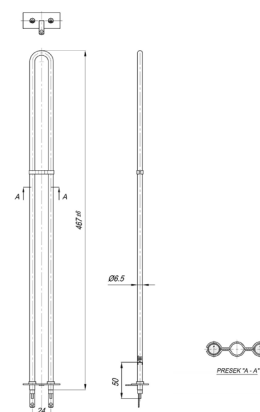


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - GORENJE -**

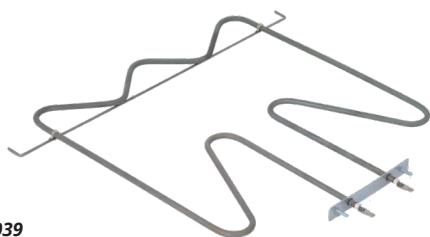


Code: **IEGS054**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS054	Gorenje	600	230	Ø6.5	Inox	467	48	

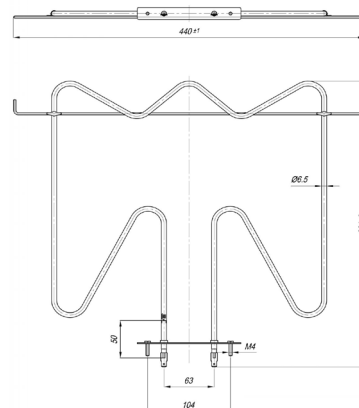


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - KONČAR NT -**



Code: **IEKS039**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEKS039	Končar	1400	230	Ø6.5	Inox	381	440	

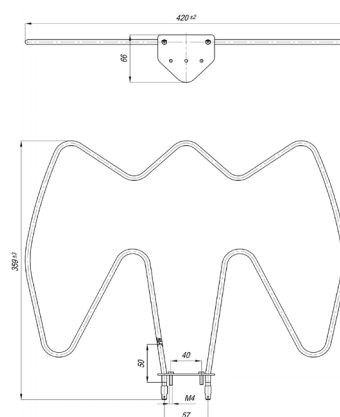


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - KONČAR "M" -**



Code: **IEKS050**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEKS050	Končar	1550	230	Ø6.5	Inox	359	420	

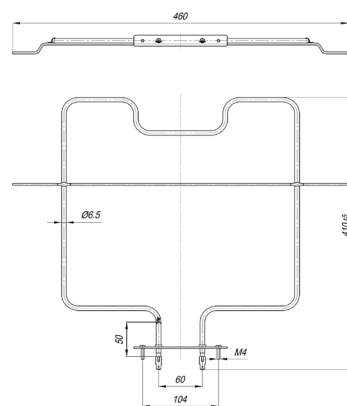


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - KONČAR UŽI -**

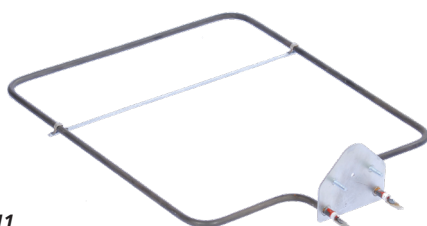


Code: **IEKS081**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEKS081	Končar	1000	230	Ø6.5	Inox	410	460	

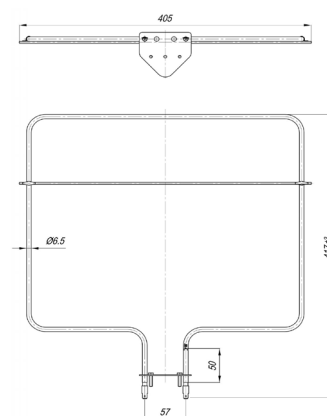


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - KONČAR ST -**

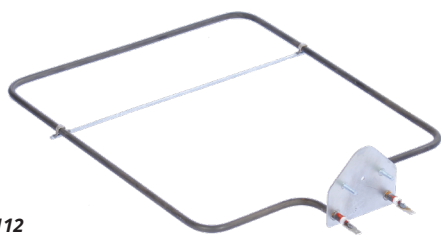


Code: **IEKS111**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEKS111	Končar	900	230	Ø6.5	Inox	417	405	

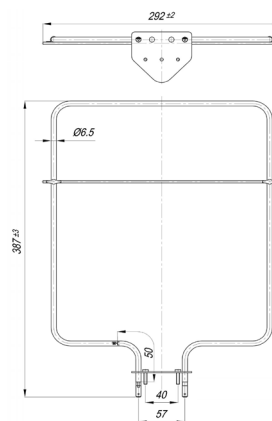


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - KONČAR -**



Code: **IEGS112**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS112	Končar	850	230	Ø6.5	Inox	387	292	

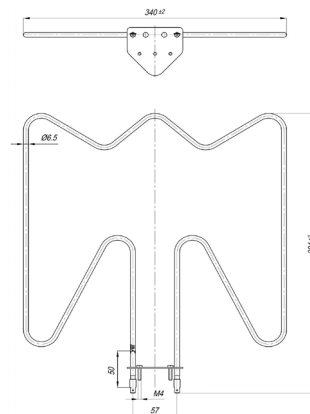


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - KONČAR -**



Code: **IEGS010**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS010	Končar	1550	230	Ø6.5	Inox	384	340	

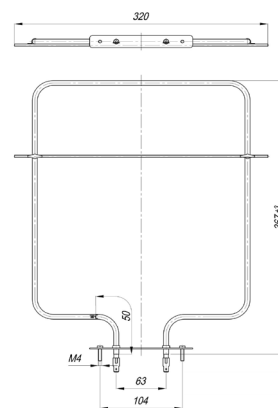


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - KONČAR NT -**



Code: **IEGS037**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS037	Končar	800	230	Ø6.5	Inox	367	320	

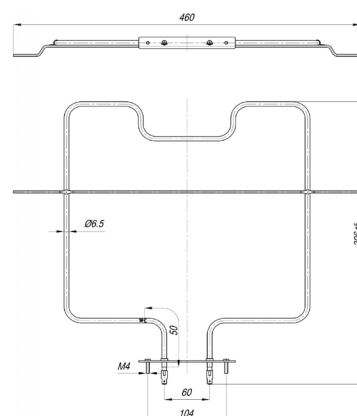


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - KONČAR NT -**



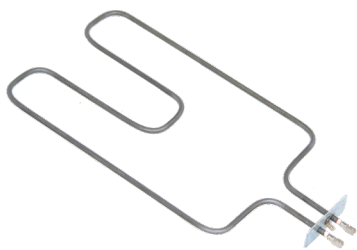
Code: **IEGS038**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS038	Končar	1000	230	Ø6.5	Inox	396	460	

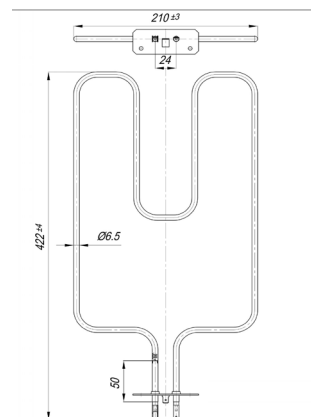


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - BEKO "M" -**

Code: **IEGS060**

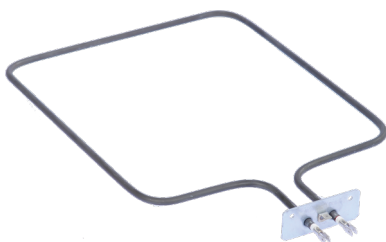


code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS060	Beko	1100	230	Ø6.5	Inox	424	210	

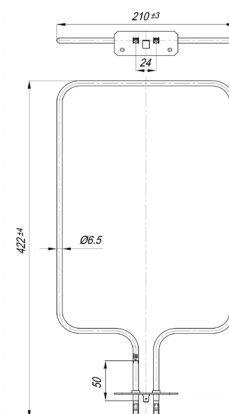


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - BEKO "P" -**

Code: **IEGS061**

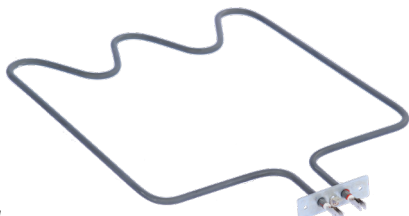


code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS061	Beko	1100	230	Ø6.5	Inox	422	210	

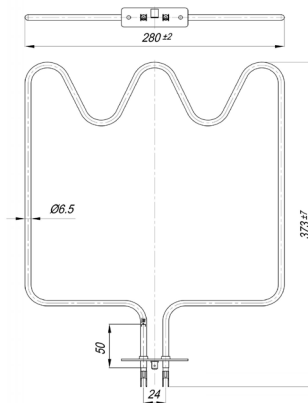


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - BEKO TESTERA -**

Code: **IEGS084**

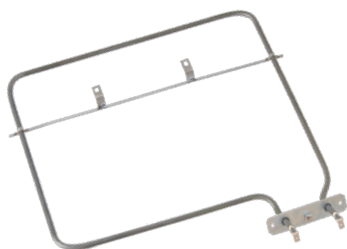


code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS084	Beko	1200	230	Ø6.5	Inox	373	280	

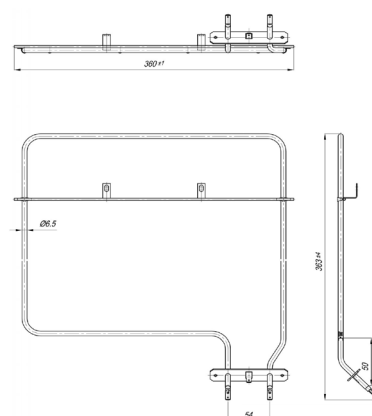


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - BEKO ŠIRI -**

Code: **IEGS088**



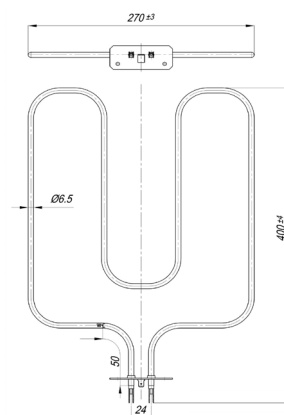
code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS088	Beko	1100	230	Ø6.5	Inox	363	360	



NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - BEKO "M" NT -**

Code: **IEGS094**

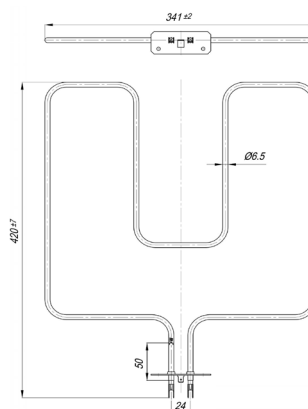
code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS094	Beko	1100	30	Ø6.5	Inox	400	270	



NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - BEKO "M" -**

Code: **IEGS113**

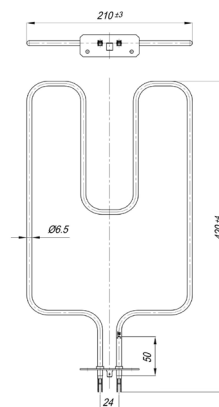
code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS113	Beko	1300	230	Ø6.5	Inox	420	341	



NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - BEKO -**

Code: **IEGS115**

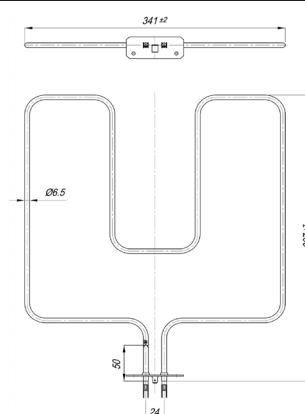
code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS115	Beko	1200	230	Ø6.5	Inox	420	210	



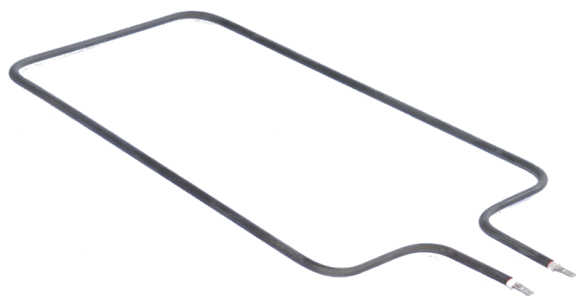
NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - BEKO "M" -**

Code: **IEGS139**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS139	Beko	1200	230	Ø6.5	Inox	397	341	

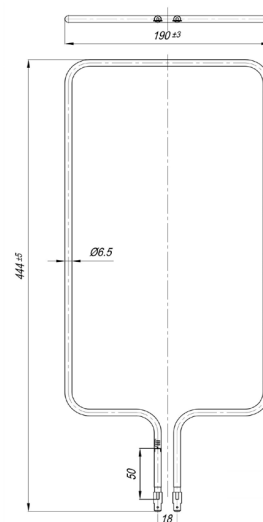


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - BEKO -**

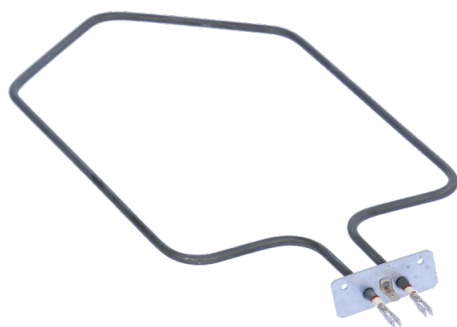


Code: **IEGS029**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS029	Beko	700	230	Ø6.5	Inox	444	190	

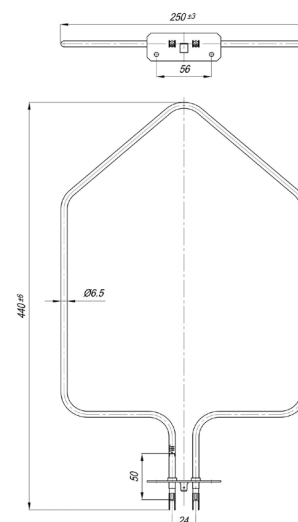


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - BEKO CAMAC -**

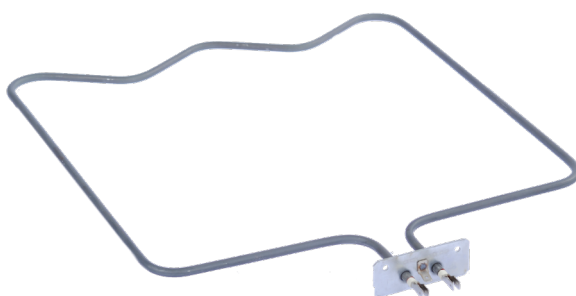


Code: **IEGS030**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS030	Beko	1100	230	Ø6.5	Inox	440	250	

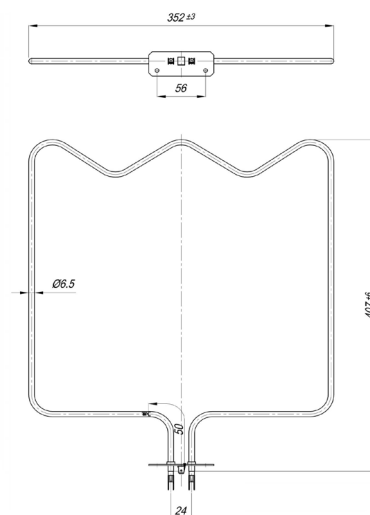


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - BEKO -**

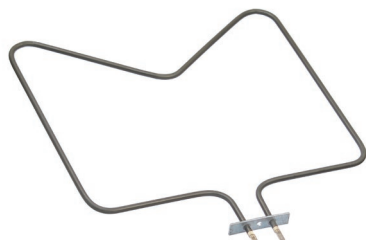


Code: **IEGS040**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS040	Beko	1300	230	Ø6.5	Inox	407	352	

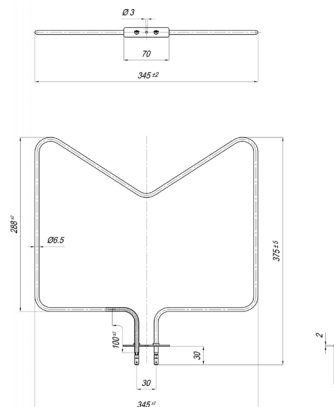


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - ELEKTROLUX, WHIRPOOL -**

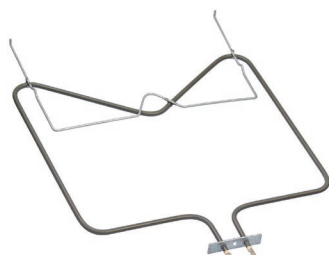


Code: **IEGS229**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS229	Elektrolux/Whirlpool	1150	230	Ø6.5	Inox	375	345	

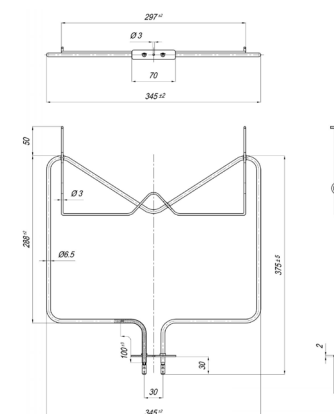


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - BOSCH/WHIRPOOL -**

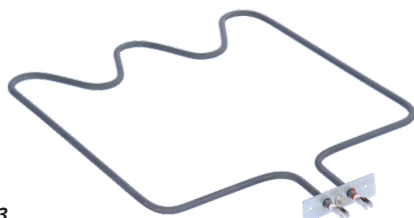


Code: **IEGS059**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS059	Bosch	1150	230	Ø6.5	Inox	375	345	

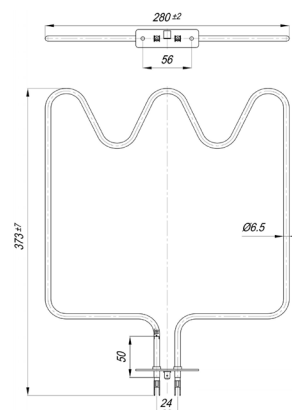


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - ELIN TESTERA -**

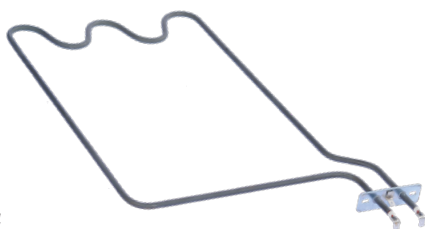


Code: **IEGS033**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS033	Elin	1200	230	Ø6.5	Inox	373	280	

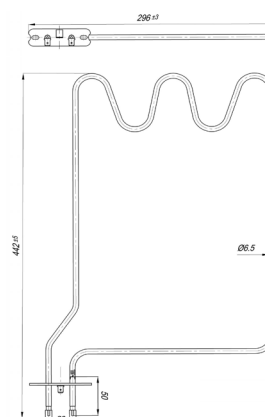


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - ELIN -**

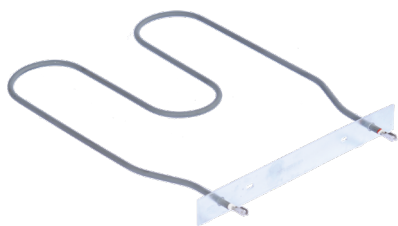


Code: **IEGS034**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS034	Elin	1300	230	Ø6.5	Inox	442	296	

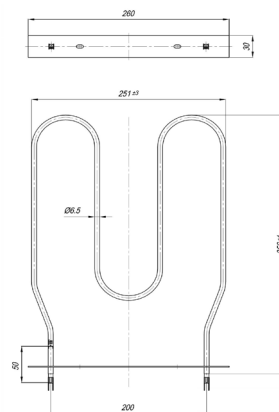


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - ISKRA KORONA -**

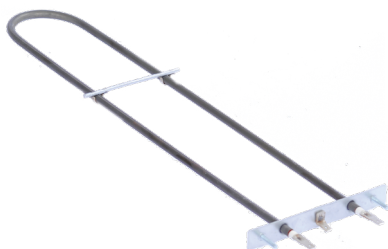


Code: **IEKS012**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEKS012	Iskra	1200	230	Ø6.5	Inox	356	200	

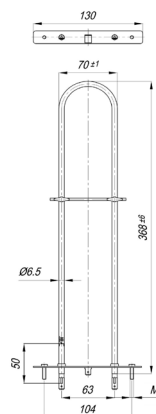


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - ISKRA -**

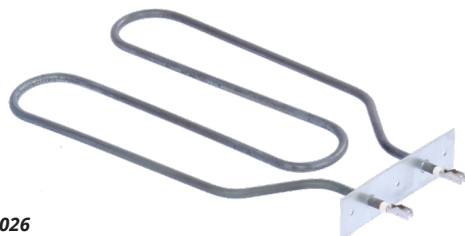


Code: **IEKS046**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEKS046	Iskra	650	230	Ø6.5	Inox	368	130	

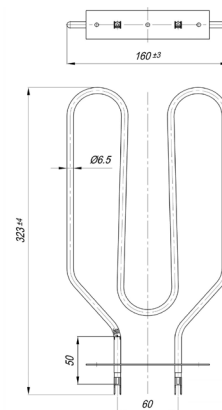


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - ISKRA VENERA -**

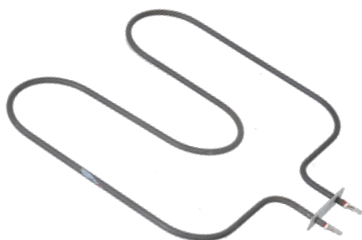


Code: **IEKS026**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEKS026	Iskra, Venera	1200	230	Ø6.5	Inox	323	160	

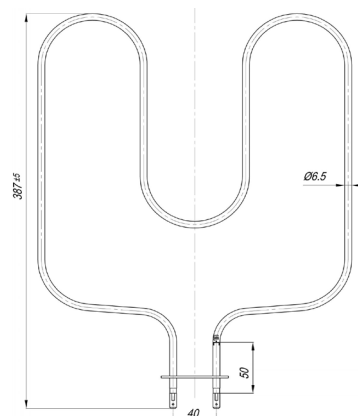


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - VENUS -**

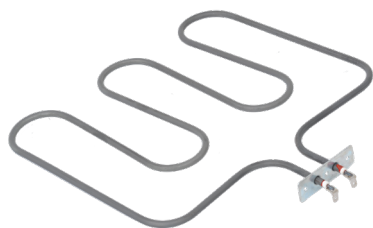


Code: **IEKS035**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEKS035	Venus	1300	230	Ø6.5	Inox	387	290	

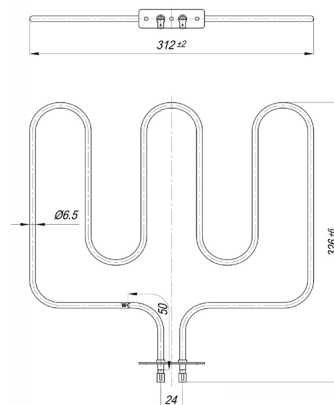


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - SLOBODA MINI -**

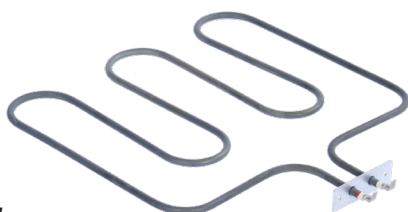


Code: **IEGS045**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS045	Sloboda	600	230	Ø6.5	Inox	326	312	

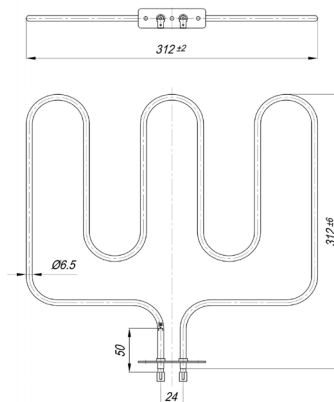


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - SLOBODA -**



Code: **IEGS134**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS134	Sloboda	1000	230	Ø6.5	Inox	326	312	

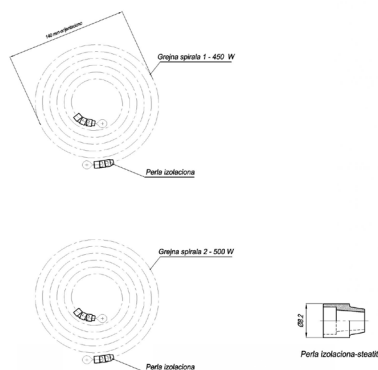


NAZIV / NAME / ИМЯ: **ELEKTRIČNI PERLASTI GREJAČ ŠPORETA - SLOBODA -**



Code: **IEGS024**

code	Model	(W)	(V)	Ø	Material	↕	↔
IEGS024	Sloboda	450+500	230	Ø8.2	Keramika	1885	180

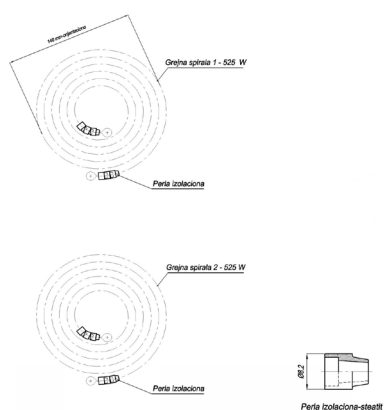


NAZIV / NAME / ИМЯ: **ELEKTRIČNI PERLASTI GREJAČ ŠPORETA - SLOBODA -**

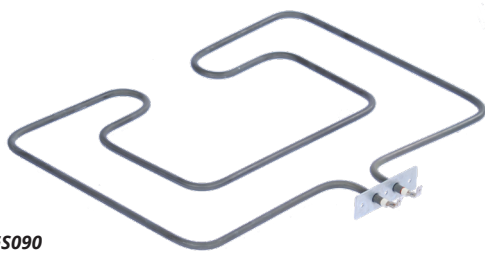


Code: **IEGS025**

code	Model	(W)	(V)	Ø	Material	↕	↔
IEGS025	Sloboda	525+525	230	Ø8.2	Keramika	1885	180

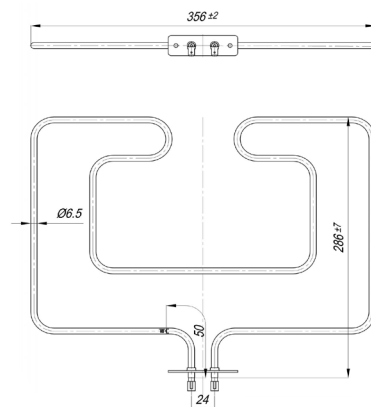


NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ ŠPORETA - MINI TARA "S" -



Code: **IEGS090**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS090	Mini Tara	1200	230	Ø6.5	Inox	290	356	🔌

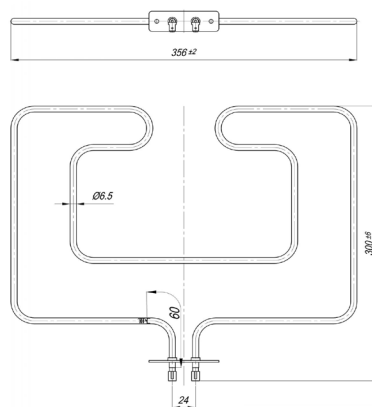


NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ ŠPORETA - MINI TARA "S" -



Code: **IEGS001**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS001	Mini Tara	600	230	Ø6.5	Inox	290	356	🔌

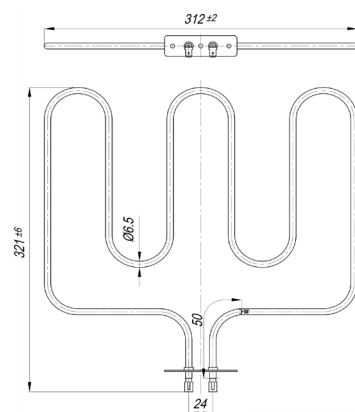


NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ ŠPORETA - MINI TARA "M" -



Code: **IEGS106**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS106	Mini Tara	1200	230	Ø6.5	Inox	326	312	🔌

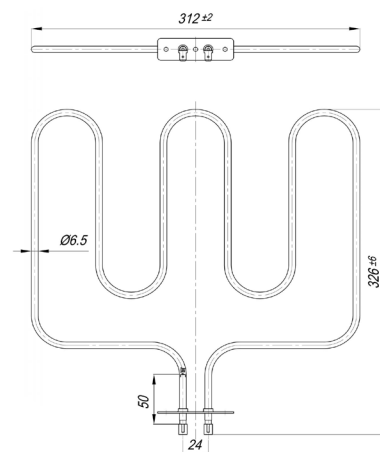


NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ ŠPORETA - MINI TARA -

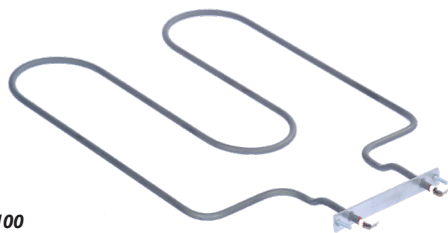


Code: **IEGS085**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS071	Mini Tara	600	230	Ø6.5	Inox	326	312	🔌
IEGS085	Mini Tara	1000	230	Ø6.5	Inox	326	312	🔌

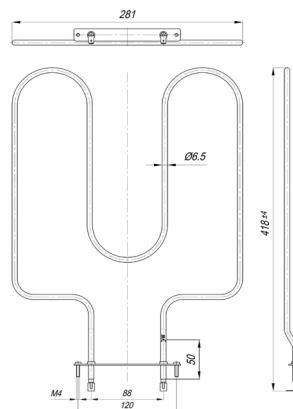


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - TEBA -**

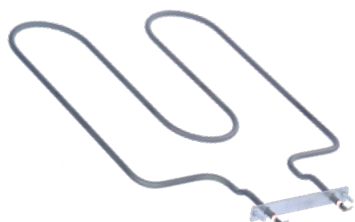


Code: **IEKS100**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEKS100	Teba	1100	230	Ø6.5	Inox	418	281	

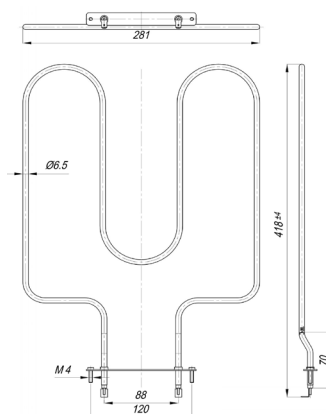


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - TEBA -**

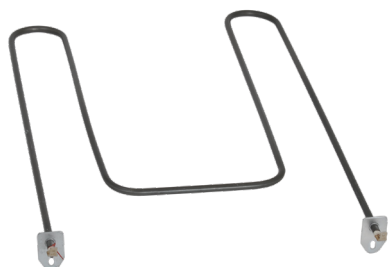


Code: **IEKS128**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEKS128	Teba	1200	230	Ø6.5	Inox	418	281	

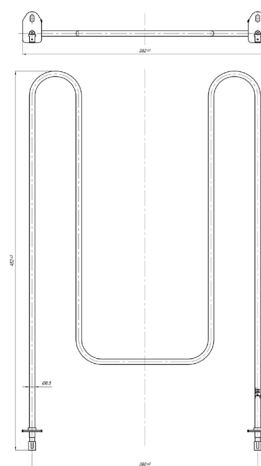


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - ALFA PLAM I PREPOROD -**

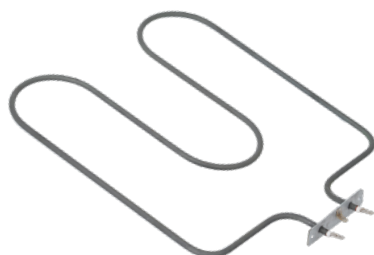


Code: **IEKS078**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEKS078	Preporod	800	230	Ø6.5	Inox	452	282	
IEKS099	Alfa Plam	900	230	Ø6.5	Inox	437	282	

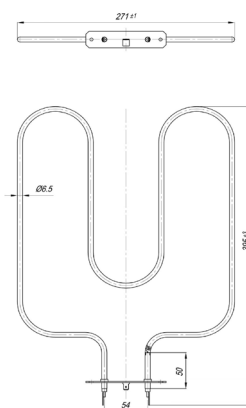


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - FOX -**



Code: **IEKS121**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEKS121	Fox	1500	230	Ø6.5	Inox	395	271	

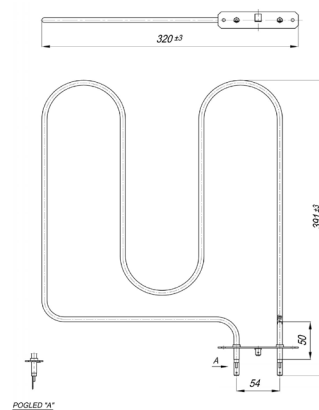


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - FOX -**

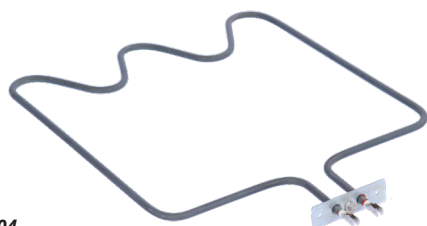


Code: **IEGS122**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS122	Fox	1500	230	Ø6.5	Inox	391	320	

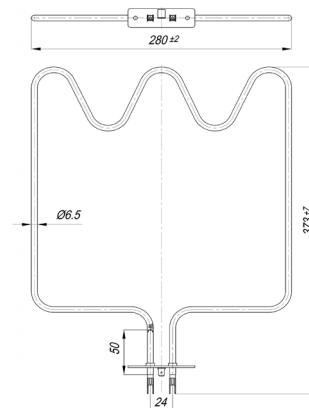


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - NEO -**

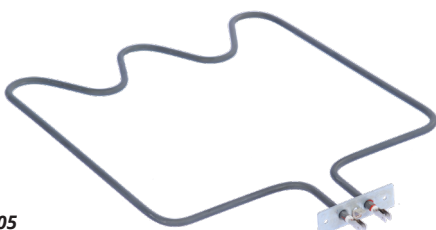


Code: **IEGS104**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS104	Neo	1000	230	Ø6.5	Inox	373	280	

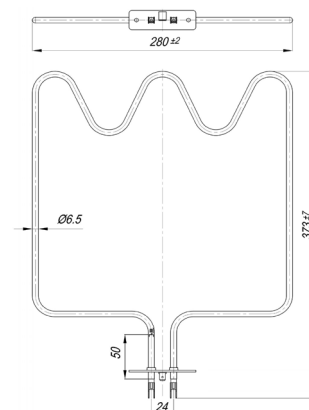


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - NEO -**



Code: **IEGS105**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS105	Neo	1200	230	Ø6.5	Inox	373	280	

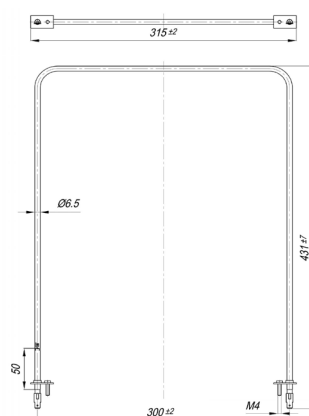


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - ESKO ŠIRI -**

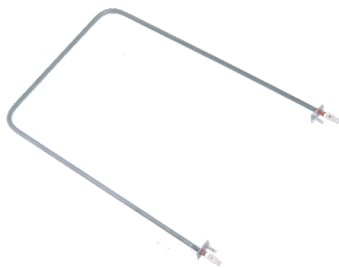


Code: **IEGS048**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS048	Esko	1100	230	Ø6.5	Inox	431	315	

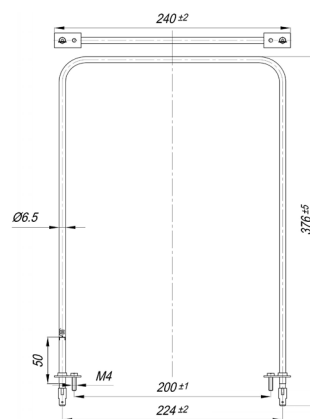


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - ESKO UŽI -**

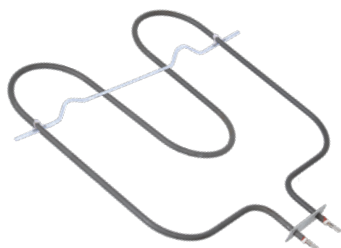


Code: **IEGS058**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS058	Esko	1100	230	Ø6.5	Inox	373	240	

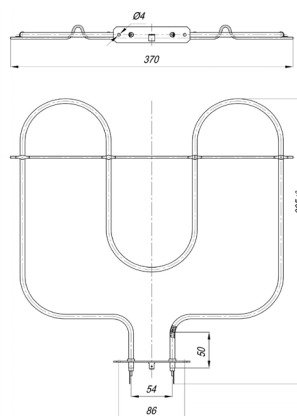


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - CANDY -**

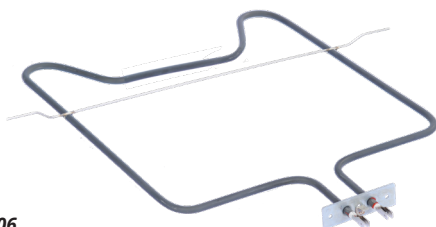


Code: **IEGS004**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS004	Candy	1300	230	Ø6.5	Inox	395	370	

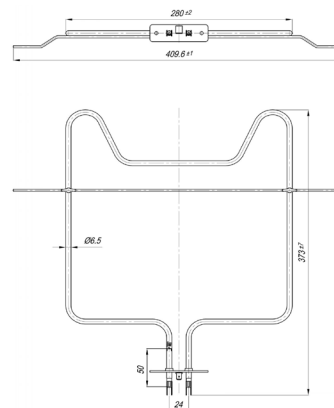


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - PHILIPS / BECO -**

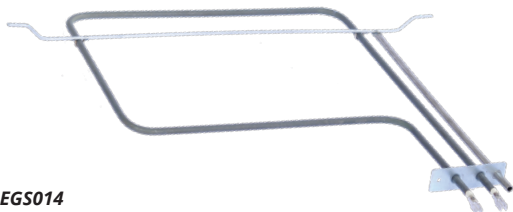


Code: **IEGS006**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS006	Philips /Beco	1200	230	Ø6.5	Inox	373	410	

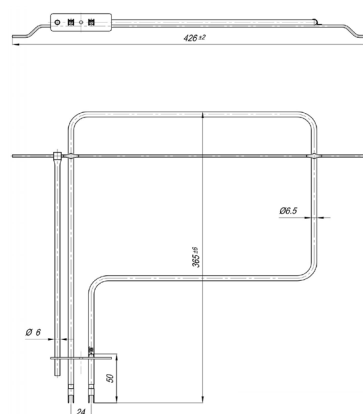


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - SIEMENS -**



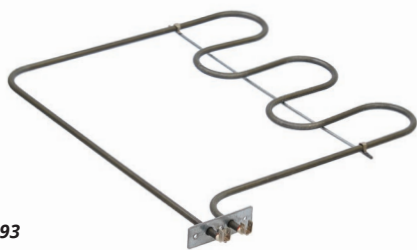
Code: **IEGS014**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS014	Siemens	1050	230	Ø6.5	Inox	365	426	

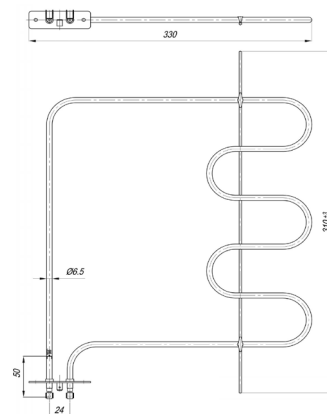


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - ZANUSI -**

Code: **IEGS093**

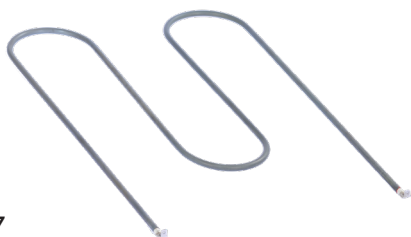


code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS093	Zanussi	1100	230	Ø6.5	Inox	310	330	🔌

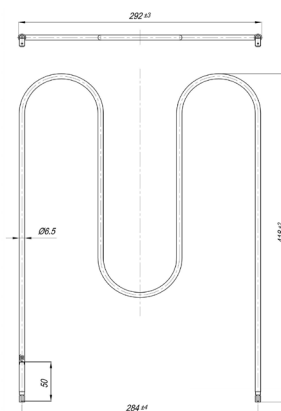


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - HOT LINE -**

Code: **IEGS067**

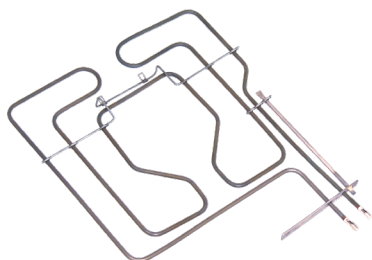


code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS067	Hot line	1400	230	Ø6.5	Inox	418	292	🔌

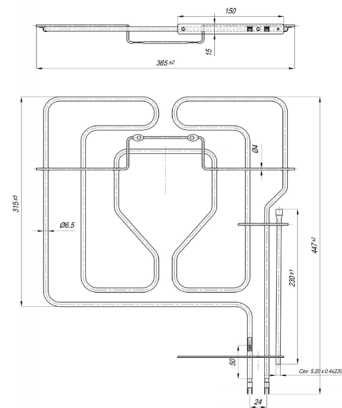


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - BOSCH -**

Code: **IEGS005**



code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS005	Bosch	2800	380	Ø6.5	Inox	447	365	🔌

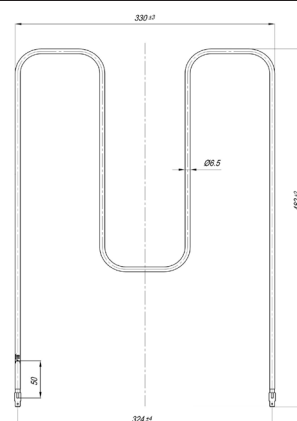


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - ARTUR MARTIN -**

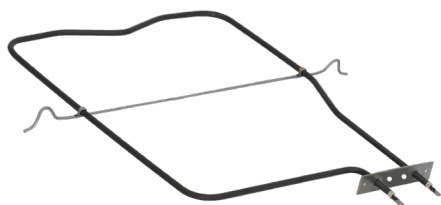
Code: **IEGS013**



code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS013	Artur Martin	1400	230	Ø6.5	Inox	482	324	🔌

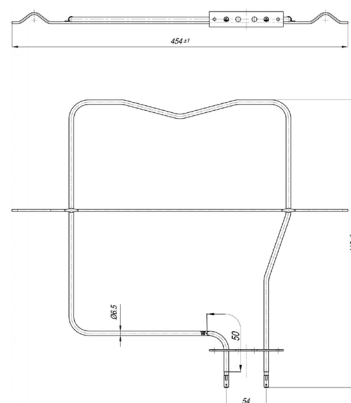


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - ARISTON -**

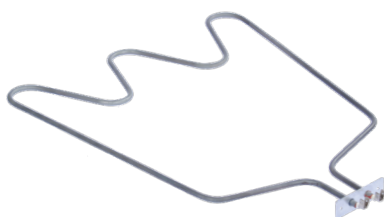


Code: **IEGS083**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS083	Ariston	1000	230	Ø6.5	Inox	413	454	🔌

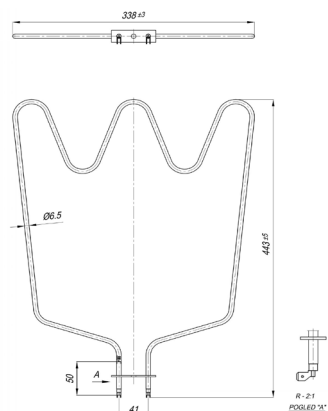


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - WHIRPOOL -**

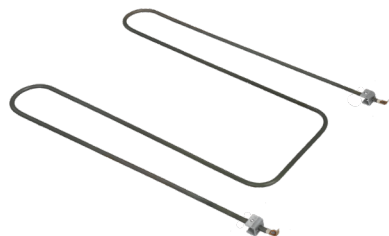


Code: **IEGS043**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS043	Whirlpool	1150	230	Ø6.5	Inox	443	338	🔌

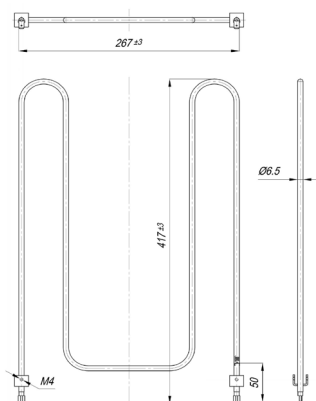


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - SMEDEREVAC MB -**

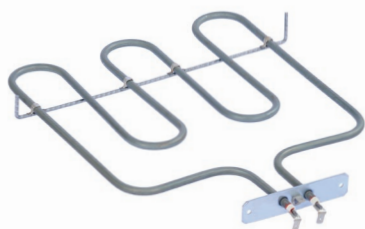


Code: **IEGS002**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS002	Smederevac	900	230	Ø6.5	Inox	417	267	🔌

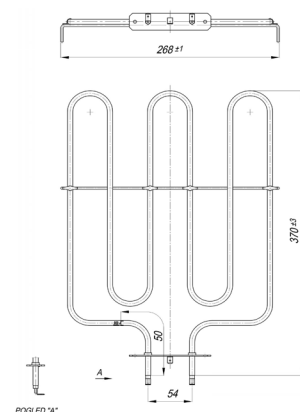


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - LUKSEL -**

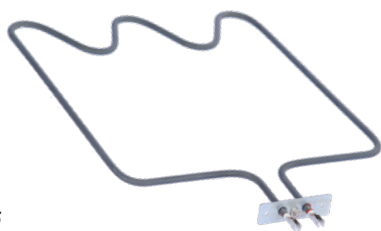


Code: **IEGS143**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS143	Luxel	1300	230	Ø6.5	Inox	370	268	🔌

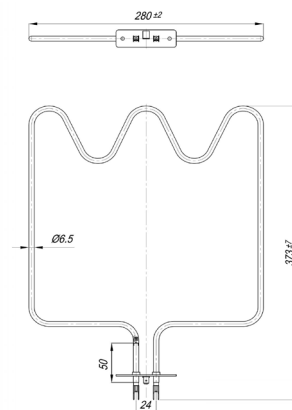


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - VIVAX -**

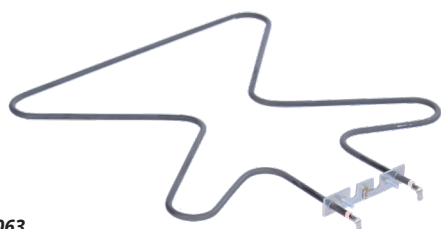


Code: **IEGS056**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS056	Vivax	1200	230	Ø6.5	Inox	373	280	🔌

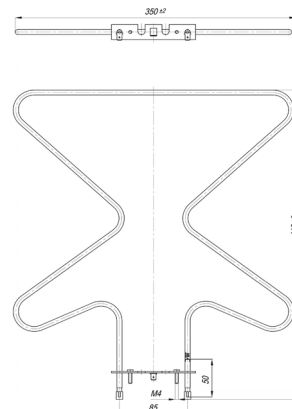


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - AMICA -**

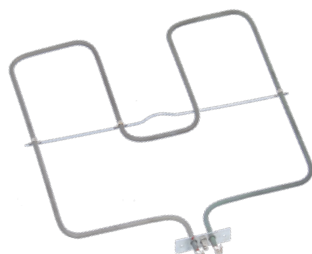


Code: **IEGS063**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS063	Amica	1300	230	Ø6.5	Inox	410	360	🔌

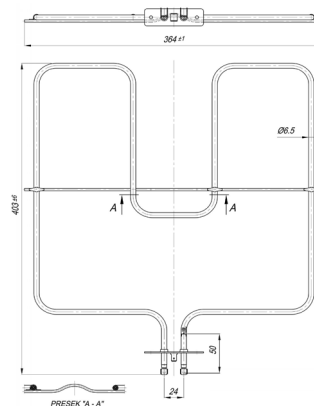


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - ARDO -**

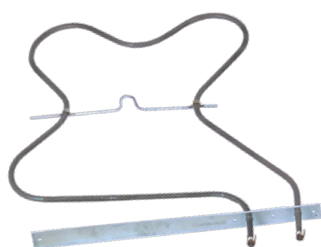


Code: **IEGS098**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS098	Ardo	1600	230	Ø6.5	Inox	403	364	🔌

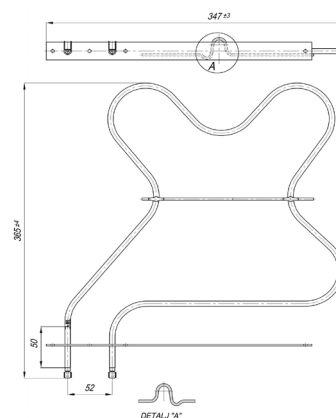


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - FABER NARDI -**

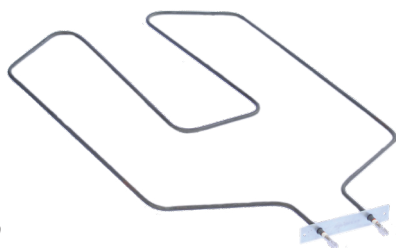


Code: **IEGS103**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS103	Faber Nardi	1000	230	Ø6.5	Inox	365	347	🔌

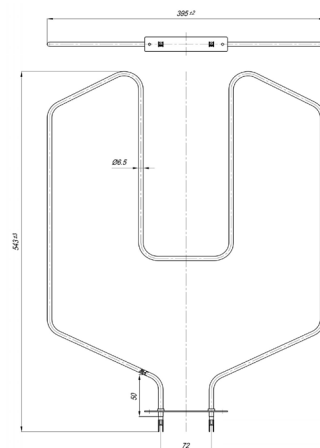


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - ĐAKOVICA -**

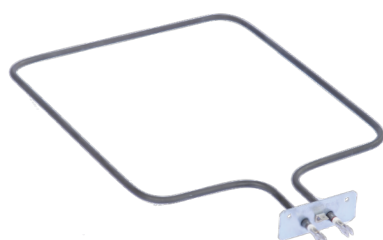


Code: **IEGS109**

code	Model	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)	
IEGS109	Đakovica	1400	230	Ø6.5	Inox	543	395	285	
IEGS144	Đakovica	1400	230	Ø6.5	Inox	515	370	310	

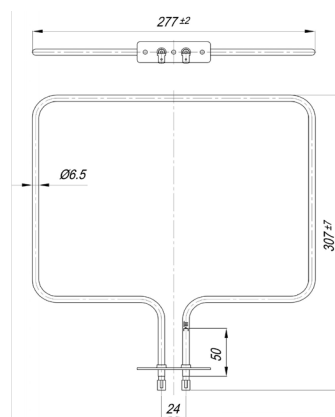


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - MINI ELEKTRIK -**



Code: **IEGS076**

code	Model	(W)	(V)	Ø	Material	↕	↔	
IEGS076	Mini Elektrik	600	230	Ø6.5	Inox	307	277	

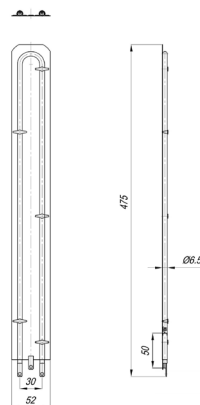


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - IEG FLAH -**



Code: **IEGS022**

code	(W)	(V)	Ø	Material	↕	↔	
IEGS022	600	230	Ø6.5	Inox	475	52	

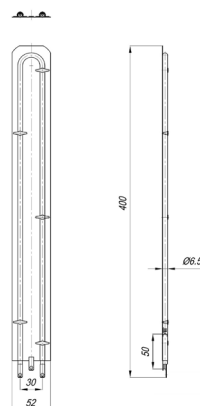


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - IEG FLAH -**



Code: **IEGS023**

code	(W)	(V)	Ø	Material	↕	↔	
IEGS023	450	230	Ø6.5	Inox	400	52	



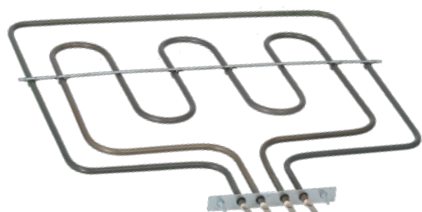
ELEKTRIČNI CEVNI GREJAČ ŠPORETA DUPLI



Prskanje vode, ulja i drugih materijala / fluida po površini grejača izaziva oštećenja materijala grejača i dovodi do njegovog pregorevanja. Takođe i dodir grejača sa staklenom ili kamenom vunom prouzrokuje pregorevanje grejača. Ne dozvoliti da dođe do ovakvih situacija.

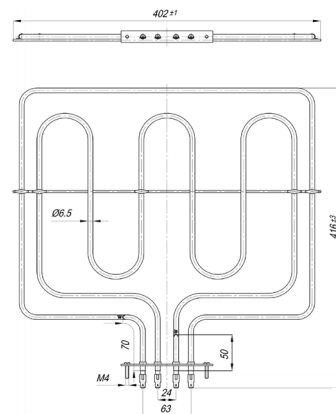


NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČI ŠPORETA - ELEKTROLUX, WHIRPOOL -

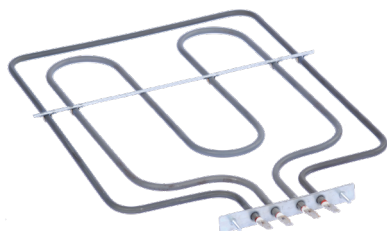


Code: **IEKS072**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEKS072	2000+950	230	Ø6.5	Inox	416	402	
IEKS145	2200+900	230	Ø6.5	Inox	416	402	

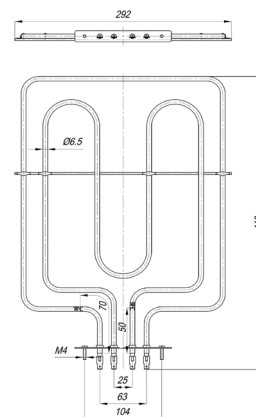


NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ ŠPORETA - GORENJE -

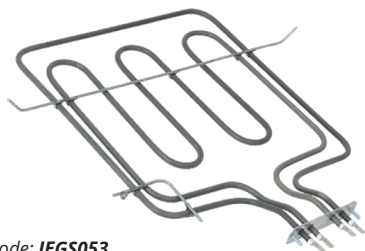


Code: **IEKS016**

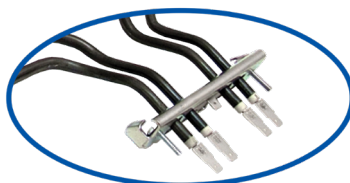
code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEKS016	Gorenje	2000+900	230	Ø6.5	Inox	418	292	



NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČI ŠPORETA - GORENJE NT KOSI -

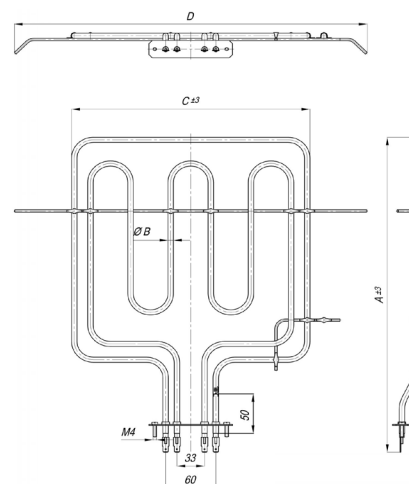


Code: **IEKS053**

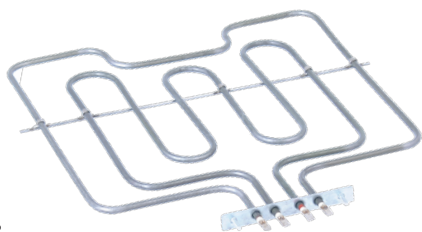


Code: **IEKS108**

code	Model	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)	🔌
IEKS053	Gorenje	2000+900	230	Ø6.5	Inox	399	285	422	
IEKS108	Gorenje	2000+900	230	Ø6.5	Inox	400	295	408	
IEKS110	Gorenje	2000+900	230	Ø6.5	Inox	402	295	412	

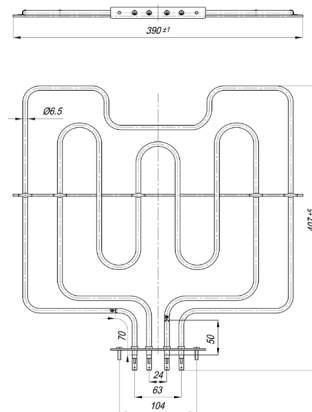


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - KONČAR NT ŠIRI -**

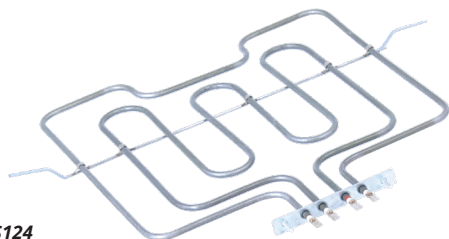


Code: **IEKS123**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEKS123	Končar	2000+1000	230	Ø6.5	Inox	407	390	

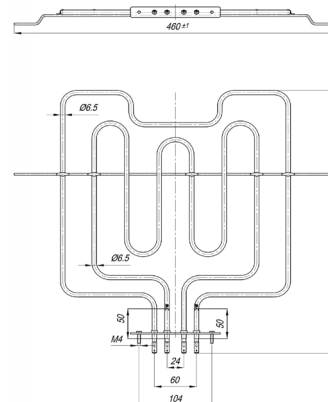


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - KONČAR NT UŽI -**

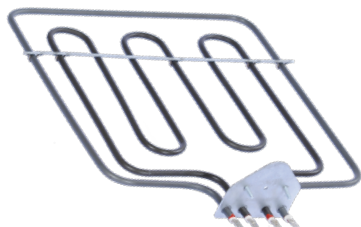


Code: **IEKS124**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEKS124	Končar	2000+1000	230	Ø6.5	Inox	397	460	

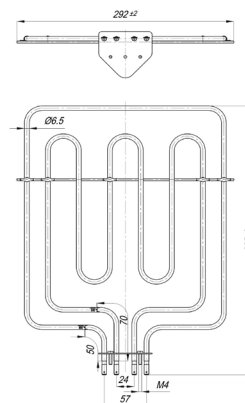


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - KONČAR -**

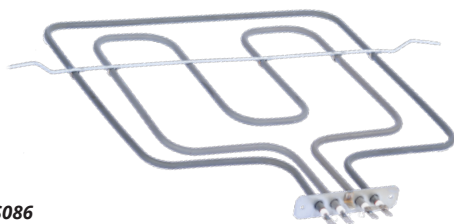


Code: **IEKS017**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEKS017	Končar	2000+900	230	Ø6.5	Inox	385	292	

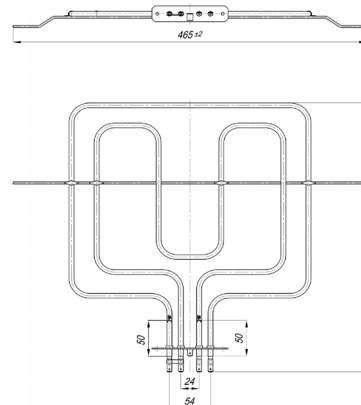


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - BEKO ŠIRI -**

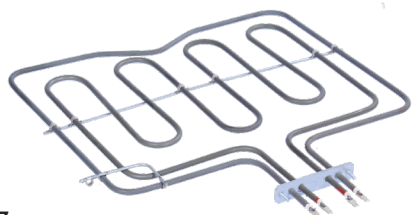


Code: **IEKS086**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEKS086	Beko	1500+800	230	Ø6.5	Inox	375	465	

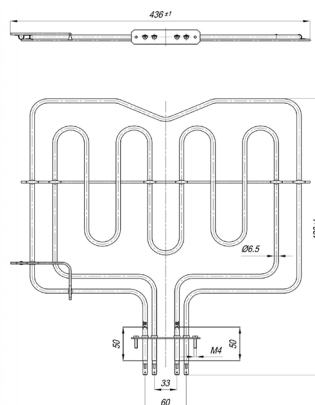


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - BEKO UŽI -**

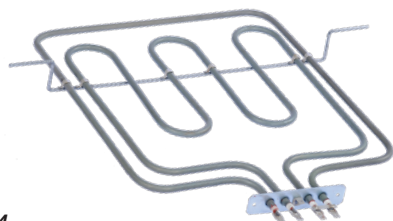


Code: **IEGS047**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS047	Beko	2000+1500	230	Ø6.5	Inox	426	435	

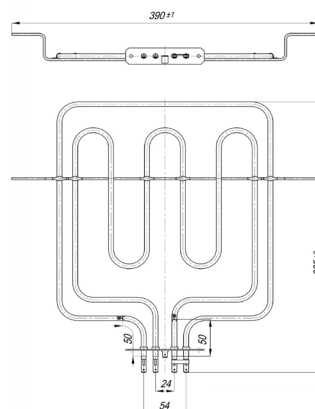


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - BEKO M -**

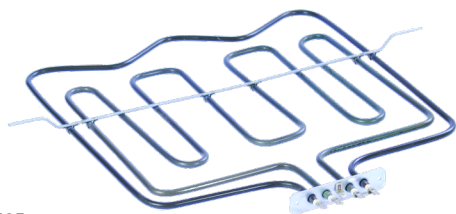


Code: **IEGS114**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS114	Beko	1500+800	230	Ø6.5	Inox	365	390	

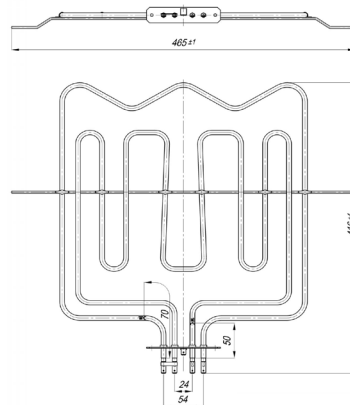


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - BEKO -**

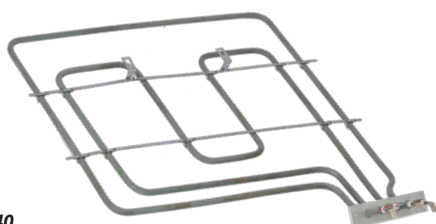


Code: **IEGS125**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS125	Beko	2300+1100	230	Ø6.5	Inox	416	465	

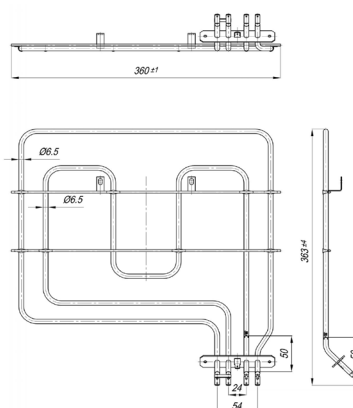


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - BEKO DUPLI -**

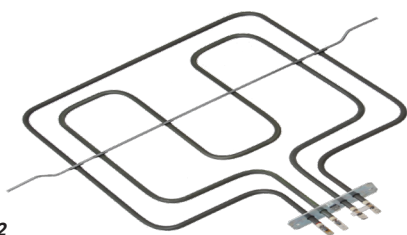


Code: **IEGS140**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS140	Beko	1100+1100	230	Ø6.5	Inox	363	360	

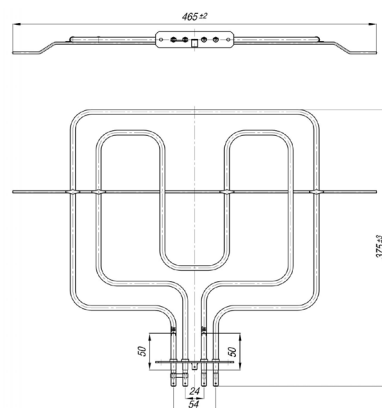


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - BEKO -**

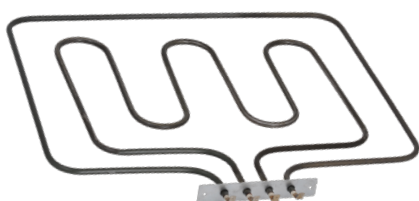


Code: **IEGS032**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS032	Beko	1200+1100	230	Ø6.5	Inox	375	465	

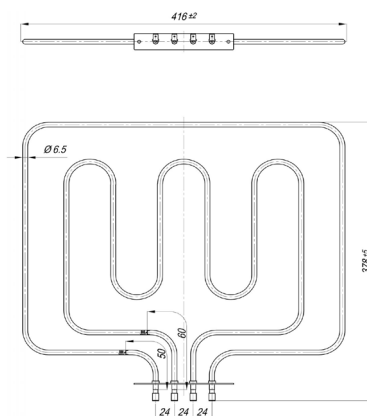


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - DELIGRAD MB -**

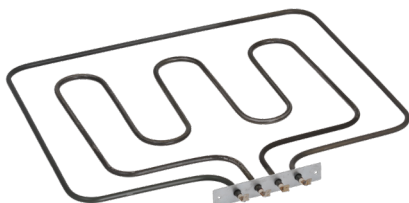


Code: **IEGS020**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS020	Deligrad	400+600	230	Ø6.5	Inox	378	416	

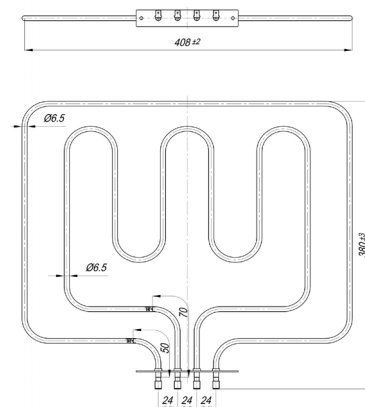


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - DELIGRAD MB -**



Code: **IEGS021**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS021	Deligrad	600+800	230	Ø6.5	Inox	380	408	

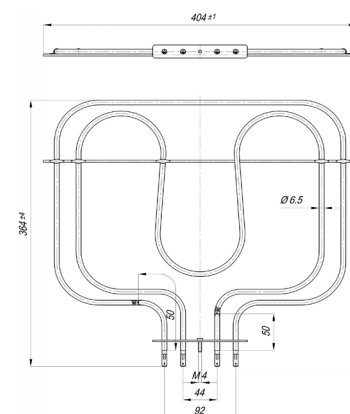


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - VENUS -**

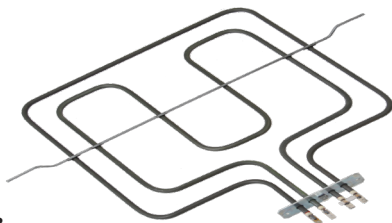


Code: **IEGS036**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS036	Venus	1500+800	230	Ø6.5	Inox	364	404	

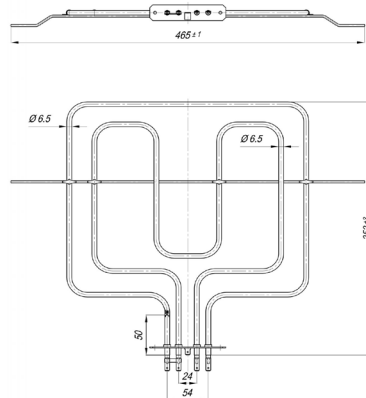


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - BOSCH -**

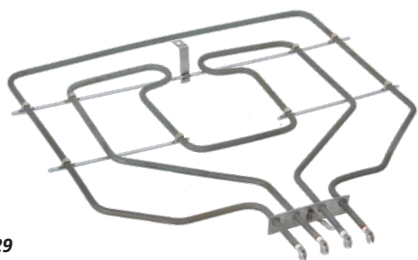


Code: **IEGS203**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS203	Bosch	1500+800	230	Ø6.5	Inox	353	465	

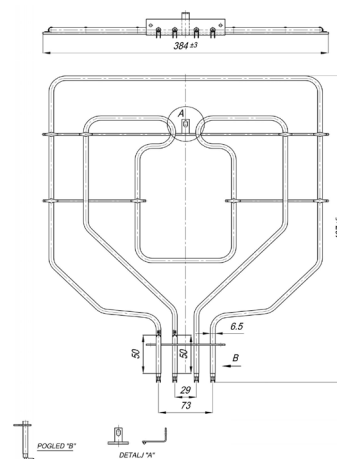


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - BOSCH -**

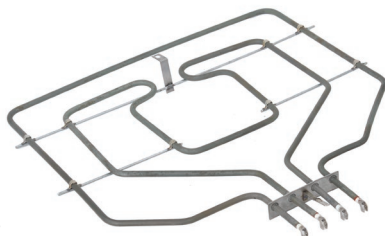


Code: **IEGS129**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS129	Bosch	2000+800	230	Ø6.5	Inox	437	384	
IEGS142	Bosch	2000+800	380	Ø6.5	Inox	437	384	

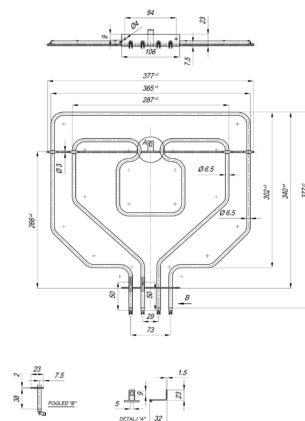


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - BOSCH -**

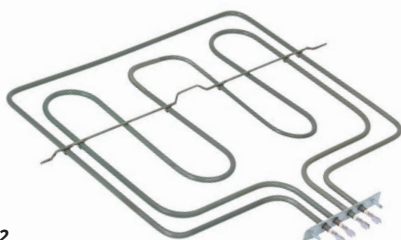


Code: **IEGS146**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS146	Bosch	1500+800	230	Ø6.5	Inox	377	377	

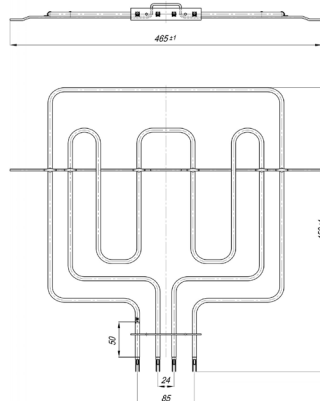


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - BOSCH -**

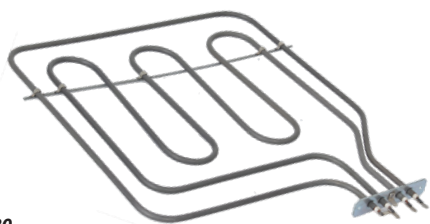


Code: **IEGS202**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS202	Bosch	1700+1100	230	Ø6.5	Inox	450	465	

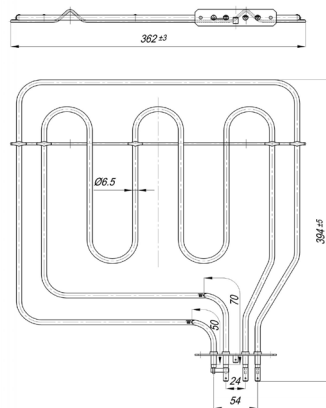


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - ELIN -**

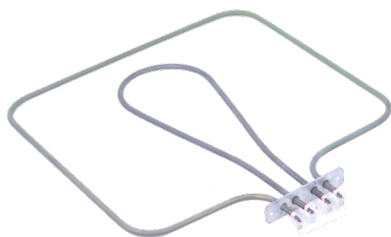


Code: **IEGS130**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS130	Elin	2000+1000	230	Ø6.5	Inox	394	362	

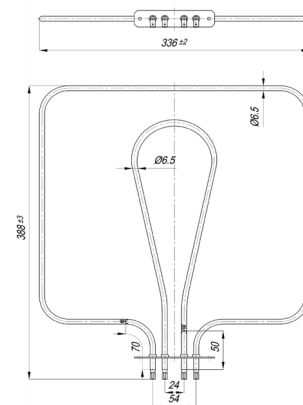


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - CANDY DUPLI -**

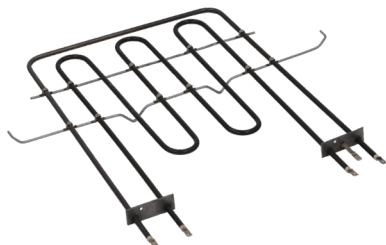


Code: **IEGS101**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS101	Candy	1000+450	230+98	Ø6.5	Inox	388	336	

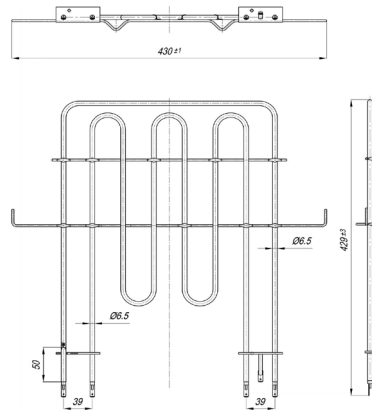


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - SIEMENS -**

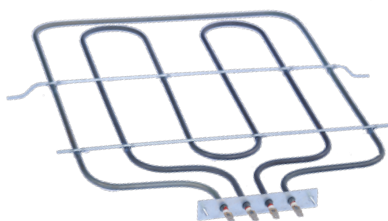


Code: **IEGS136**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS136	Siemens	2200+1100	230	Ø6.5	Inox	429	430	

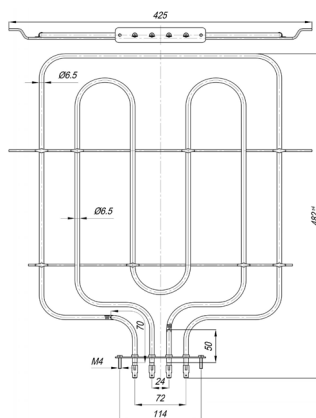


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - ARTUR MARTIN -**

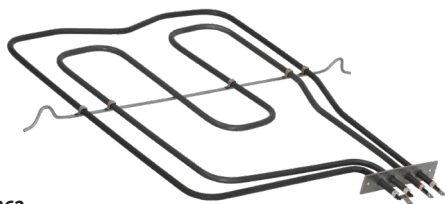


Code: **IEGS018**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS018	Artur Martin	2000+950	230	Ø6.5	Inox	482	425	

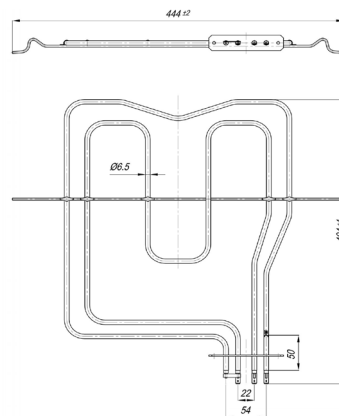


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - ARISTON -**

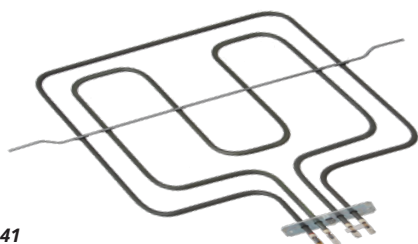


Code: **IEGS062**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS062	Ariston	1100+1200	230	Ø6.5	Inox	404	444	

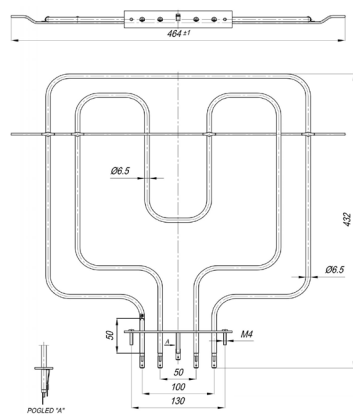


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - WHIRPOOL -**

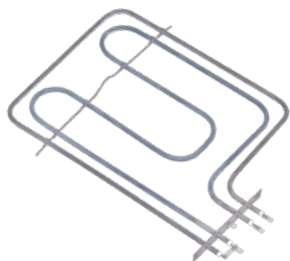


Code: **IEGS141**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS141	Whirlpool	1600+900	230	Ø6.5	Inox	432	464	

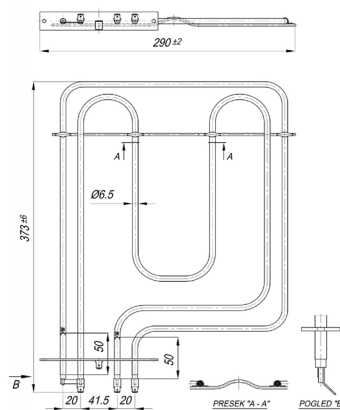


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - AMICA -**

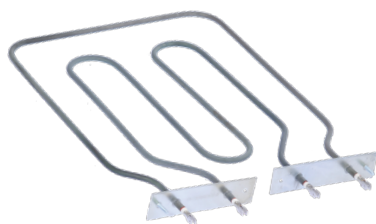


Code: **IEGS064**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS064	Amica	1850+750	230	Ø6.5	Inox	373	290	

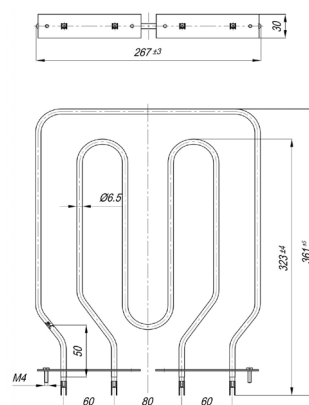


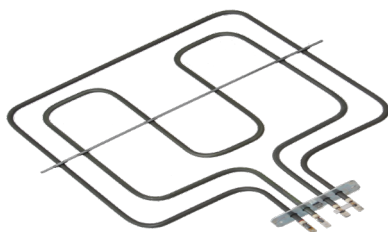
NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA - KORONA -**



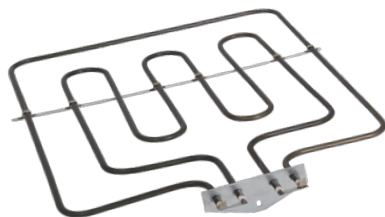
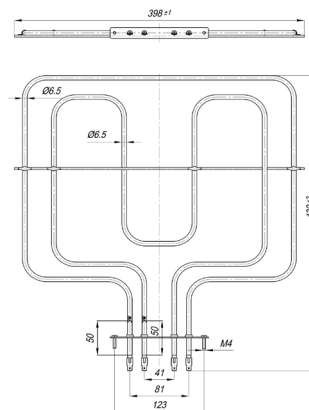
Code: **IEGS015**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGS015	Korona	1200+800	230	Ø6.5	Inox	361	267	

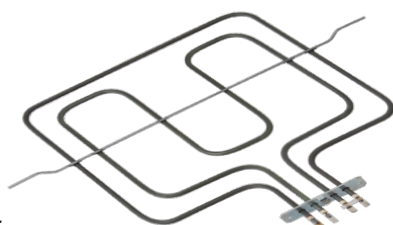
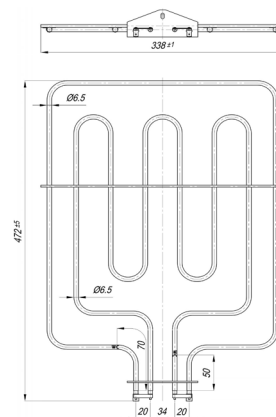



Code: **IEKS044**

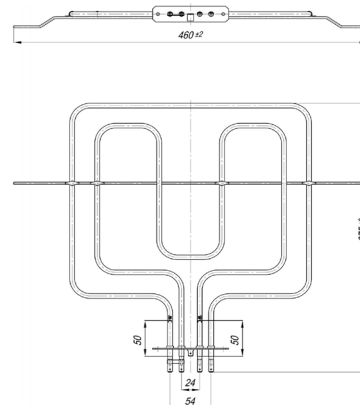
code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEKS044	Teba	2000+850	230	Ø6.5	Inox	430	398	


Code: **IEKS080**

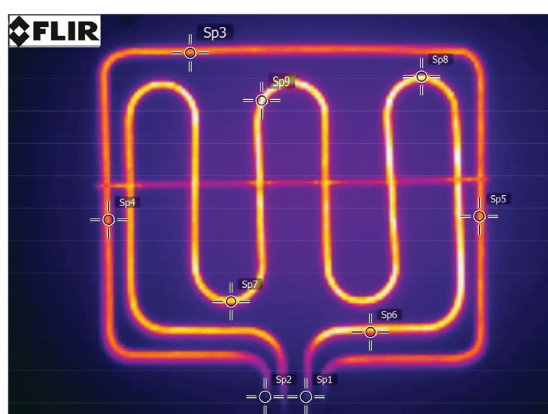
code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEKS080	Preporod	900+700	230	Ø6.5	Inox	472	338	


Code: **IEKS065**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEKS065	1700+600	230	Ø6.5	Inox	375	460	



Prskanje vode, ulja i drugih materijala / fluida po površini grejača izaziva oštećenja materijala grejača i dovodi do njegovog pregorevanja. Takođe i dodir grejača sa staklenom ili kamenom vunom prouzrokuje pregorevanje grejača. Ne dozvoliti da dođe do ovakvih situacija.



Measurements

Sp1	54.2 °C
Sp2	50.0 °C
Sp3	346.7 °C
Sp4	316.9 °C
Sp5	374.3 °C
Sp6	316.5 °C
Sp7	466.8 °C
Sp8	519.7 °C
Sp9	597.5 °C

Termovizijski snimak dvostrukog grejača ili grejač + grill nam pokazuje da su temperature na spoljašnjem grejaču niže u odnosu na unutrašnji (grill).

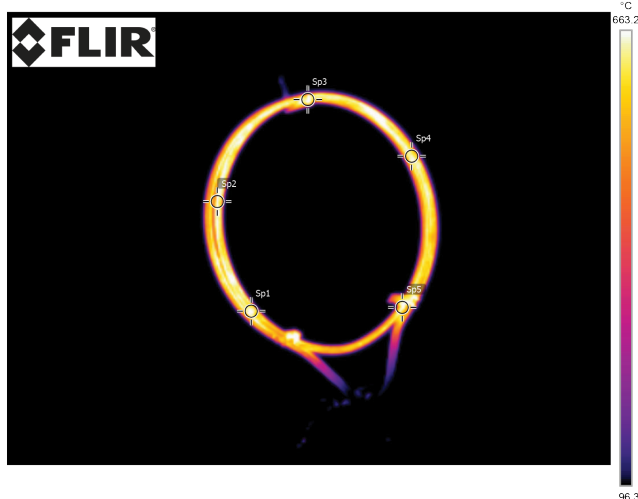
Ovi grejači se razlikuju i po svojoj snazi. Spoljašnji je obično oko 1000W a unutrašnji ili grill može biti i 2500W.



ELEKTRIČNI CEVNI GREJAČ ŠPORETA VENTILATORSKI

Ventilatorski ili kružni grejač je deo posebnog programa za pripremanje hrane u pećnici.

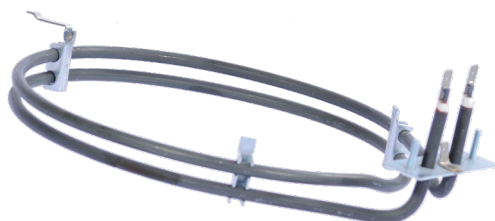
Karakteriše ga visoka temperatura na površini grejača, a specifičan kružni oblik pruža efikasnije odvođenje toplote pomoću ventilatora.



Measurements

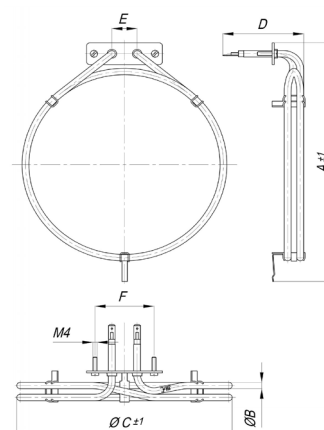
Sp1	754.1 °C
Sp2	688.0 °C
Sp3	699.5 °C
Sp4	668.6 °C
Sp5	698.4 °C

NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ ŠPORETA - GORENJE KRUŽNI KRAĆI VRAT -

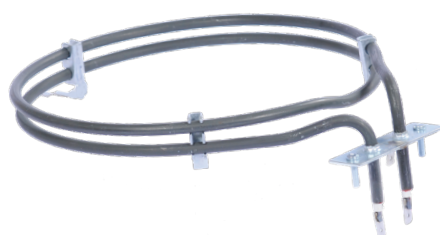


Code: **IEGS027**

code	Model	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)	E (mm)	F (mm)	
IEGS027	Gorenje	2500	230	Ø6.5	Inox	230	Ø205	77	24	56	
IEGS096	Gorenje	2100	400	Ø6.5	Inox	230	Ø196	81	33	60	

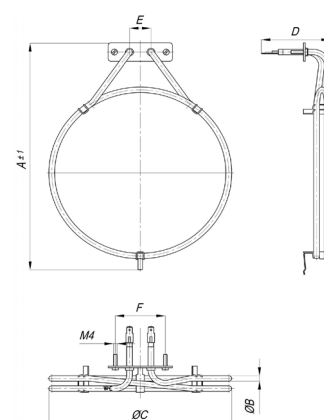


NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ ŠPORETA - GORENJE KRUŽNI DUŽI VRAT -



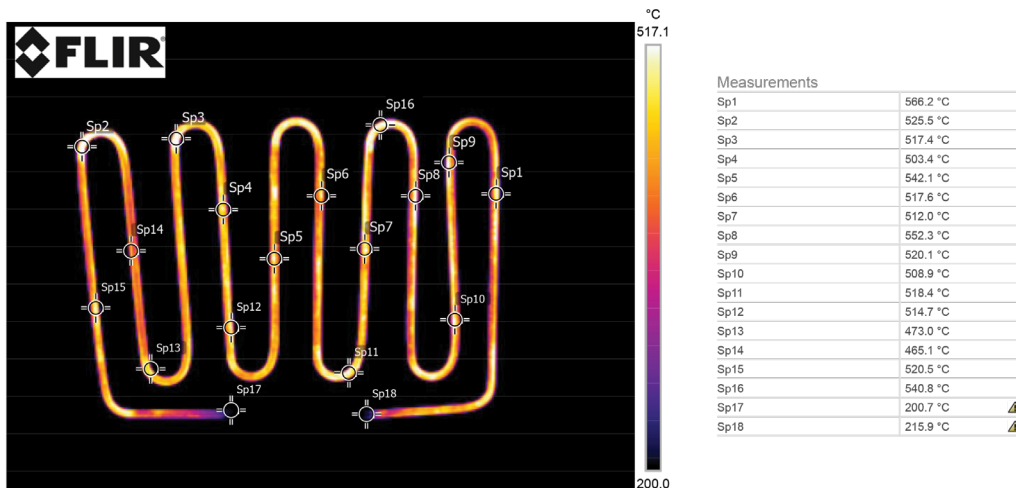
Code: **IEGS049**

code	Model	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)	E (mm)	F (mm)	
IEGS049	Gorenje	2500	230	Ø6.5	Inox	276	Ø204	77	24	56	
IEGS097	Gorenje	2200	400	Ø6.5	Inox	276	Ø204	77	24	56	



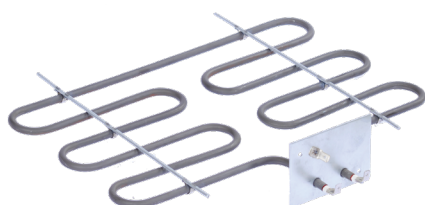
Roštiljski grejači su grupa grejača koja je primenu našla u ugostiteljstvu i domaćinstvima. Kod roštiljskih grejača postoji mnogo različitih modela zavisno od zahteva.

Materijali od kojih su izrađeni roštiljski grejači dozvoljavaju kapanje i prskanje masnoća i vode po površini grejača, što kod šporetskih grejača nije slučaj.



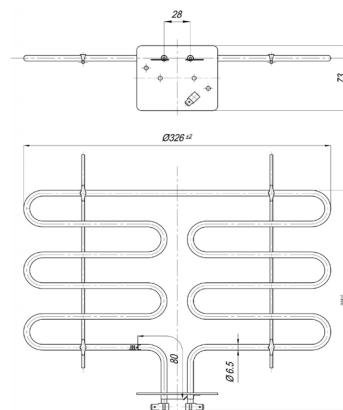
Termovizijski snimak pokazuje da je temperatura na površini ovih grejača veća nego što je to slučaj sa šporetskim grejačima. U eksploataciji kada su ugrađeni u odgovarajuća kućišta temperatura prelazi 600°C. (Snimak je u otvorenom prostoru pa je temperatura oko 560°C)

NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ ROŠTILJA - TURSKI ŠIRA PLOČICA -

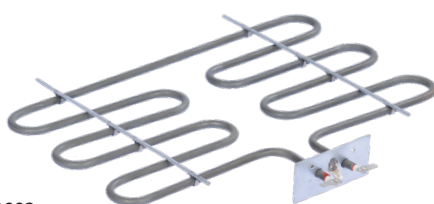


Code: **IEGRO001**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGRO001	Turski	2000	230	Ø6.5	Inox	248	326	

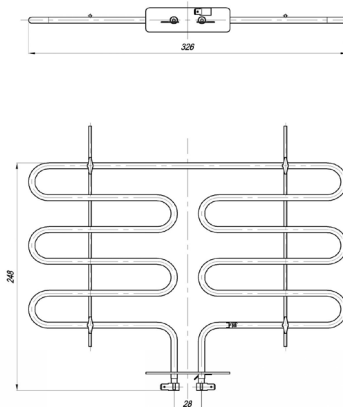


NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ ROŠTILJA - TURSKI UŽA PLOČICA -

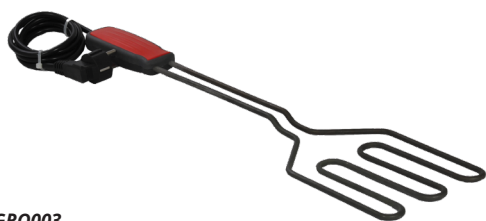


Code: **IEGRO002**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGRO002	Turski	2000	230	Ø6.5	Inox	248	326	

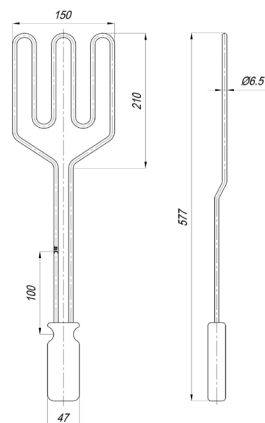


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ROŠTIŁJA - ZA PALJENJE UGLJA -**

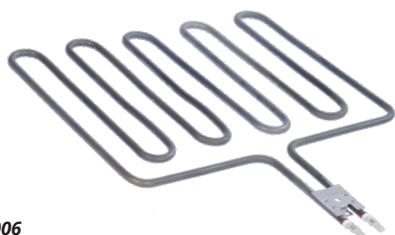


Code: **IEGRO003**

code	(W)	(V)	Ø	Material	↕	↔
IEGRO003	950	230	Ø6.5	Inox	577	150

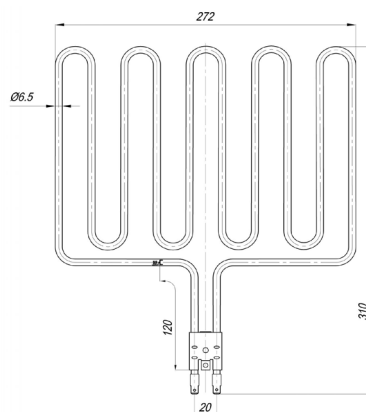


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ROŠTIŁJA - MAGNOHROM -**

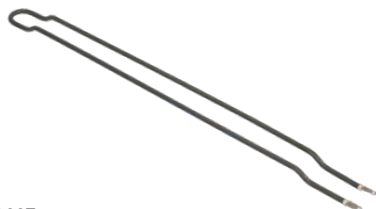


Code: **IEGRO006**

code	Model	(W)	(V)	Ø	Material	↕	↔	Plug
IEGRO006	Magnohrom	2000	230	Ø6.5	Inox	330	272	

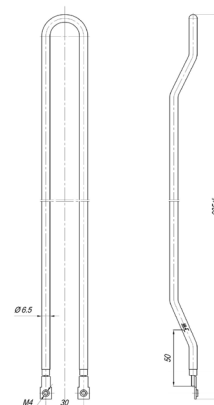


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ROŠTIŁJA - KONČAR -**

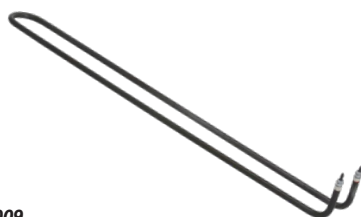


Code: **IEGRO007**

code	Model	(W)	(V)	Ø	Material	↕	↔	Plug
IEGRO007	Končar	600	230	Ø6.5	Inox	373	290	

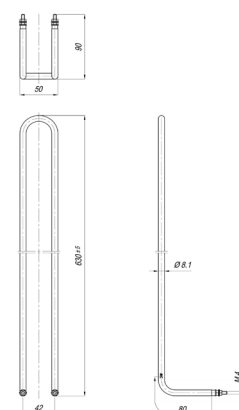


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ROŠTIŁJA - KONČAR KIPER -**

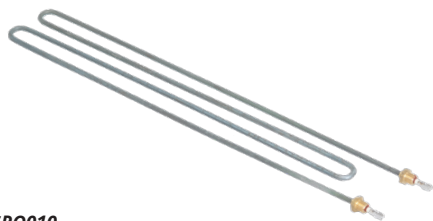


Code: **IEGRO009**

code	Model	(W)	(V)	Ø	Material	↕	↔	Plug
IEGRO009	Končar kiper	850	230	Ø8.1	Inox	630	90	

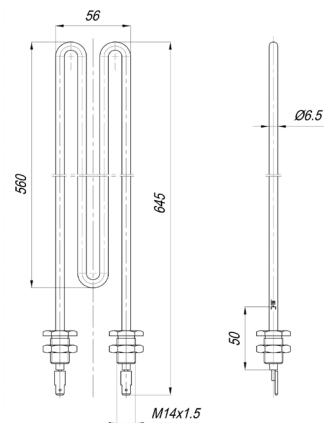


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ROŠTIJLA - IGO KIPER -**

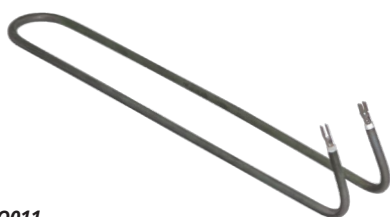


Code: **IEGRO010**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGRO010	Igo kiper	1500	230	Ø6.5	Inox	645	60	

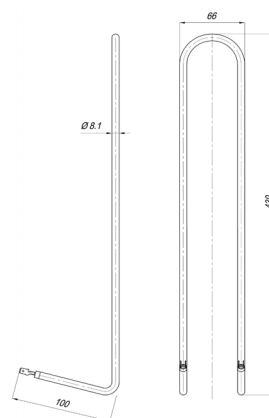


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ROŠTIJLA - KIPER -**

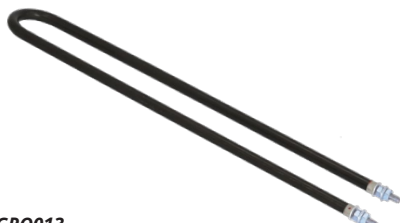


Code: **IEGRO011**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGRO011	Končar kiper	1000	230	Ø8.1	Inox	430	68	

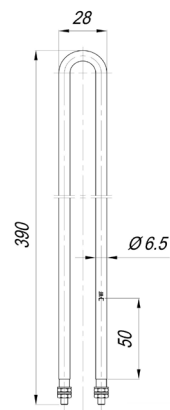


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ROŠTIJLA - KONČAR KIPER -**

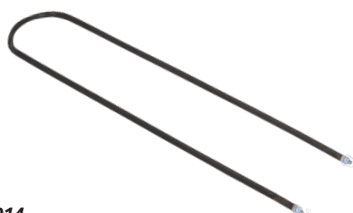


Code: **IEGRO013**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGRO013	Končar kiper	500	230	Ø6.5	Inox	390	28	

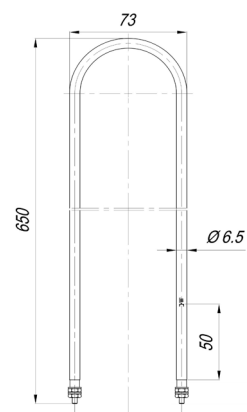


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ROŠTIJLA - KONČAR KIPER -**

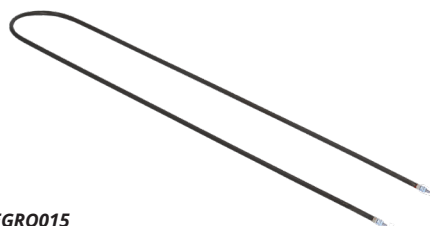


Code: **IEGRO014**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGRO014	Končar kiper	650	230	Ø6.5	Inox	650	73	

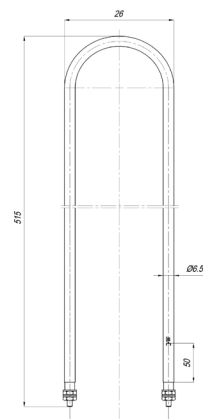


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ROŠTILJA - KONČAR KIPER ŠIRI -**

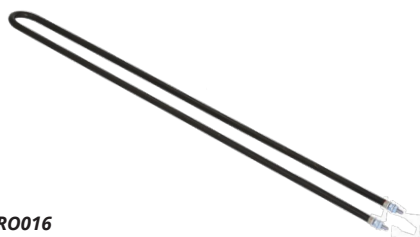


Code: **IEGRO015**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGRO015	Končar kiper	700	230	Ø6.5	Inox	515	26	

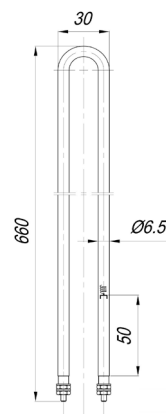


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ROŠTILJA - KONČAR KIPER UŽI -**

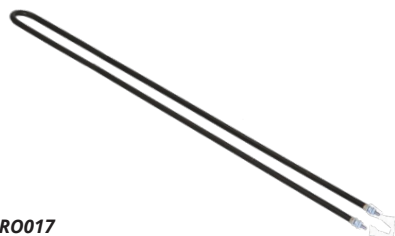


Code: **IEGRO016**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGRO016	Končar kiper	700	230	Ø6.5	Inox	660	30	

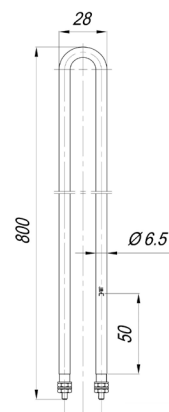


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ROŠTILJA - KONČAR KIPER -**

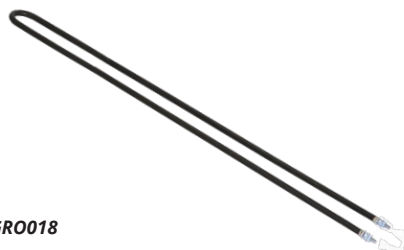


Code: **IEGRO017**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGRO017	Končar kiper	800	230	Ø6.5	Inox	800	28	

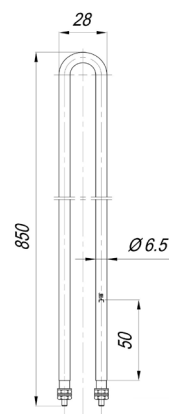


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ROŠTILJA - KONČAR KIPER -**

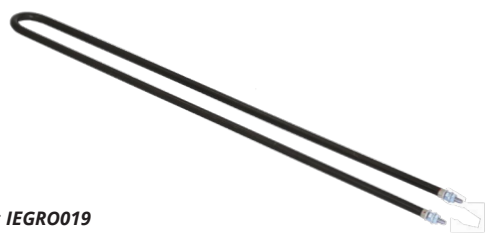


Code: **IEGRO018**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGRO018	Končar kiper	1000	230	Ø6.5	Inox	850	28	

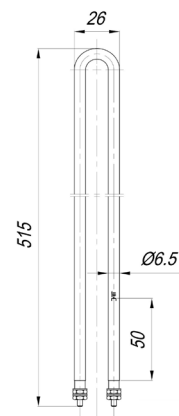


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ROŠTILJA - KONČAR KIPER -**

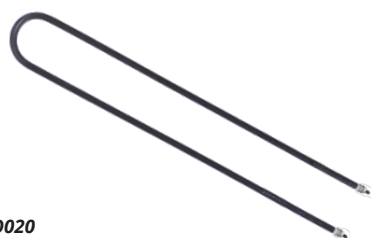


Code: **IEGRO019**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGRO019	Končar kiper	1250	230	Ø6.5	Inox	515	26	

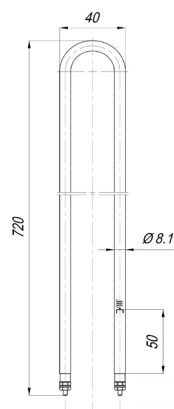


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ROŠTILJA - KONČAR KIPER -**

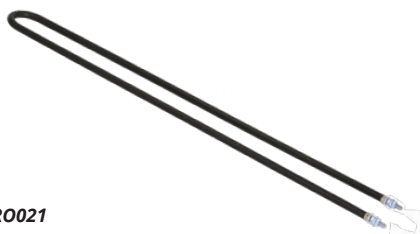


Code: **IEGRO020**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGRO020	Končar kiper	450	230	Ø8.1	Inox	720	40	

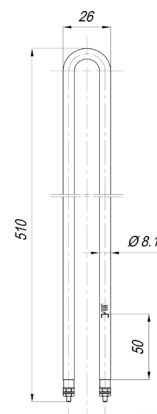


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ROŠTILJA - KONČAR KIPER KRAČI -**

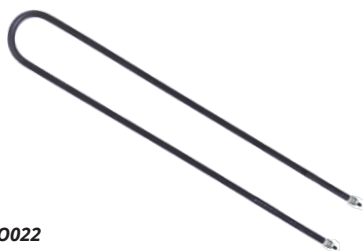


Code: **IEGRO021**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGRO021	Končar kiper	1250	230	Ø8.1	Inox	510	26	

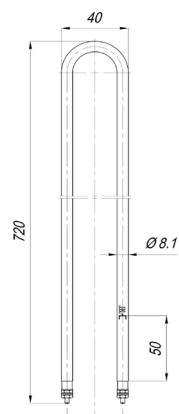


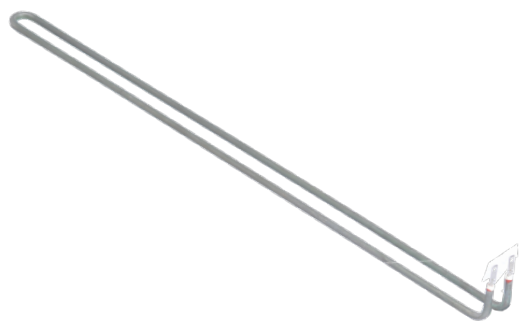
NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ROŠTILJA - KONČAR KIPER DUŽI -**



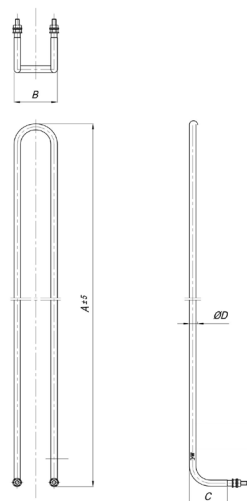
Code: **IEGRO022**

code	Model	(W)	(V)	Ø	Material	↕	↔	🔌
IEGRO022	Končar kiper	1250	230	Ø8.1	Inox	720	40	



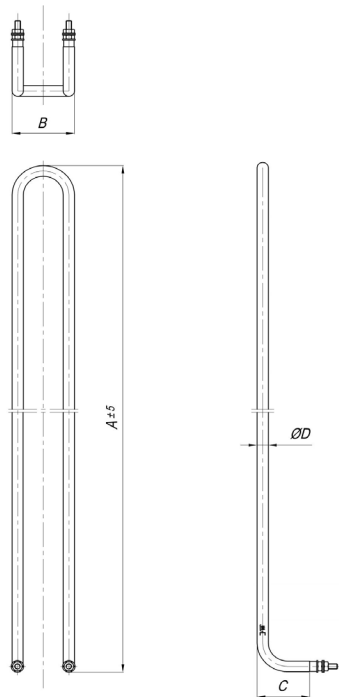

Code: **IEGRO024**

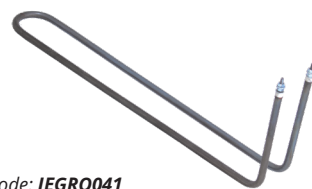
code	(W)	(V)	D=Ø	Material	A (mm)	B (mm)	C (mm)	
IEGRO023	750	230	Ø6.5	Inox	390	35	50	
IEGRO024	750	230	Ø6.5	Inox	605	26	35	
IEGRO025	850	230	Ø6.5	Inox	470	30	35	
IEGRO026	1000	230	Ø6.5	Inox	480	33	35	
IEGRO027	1200	230	Ø6.5	Inox	605	55	50	


Code: **IEGRO026**

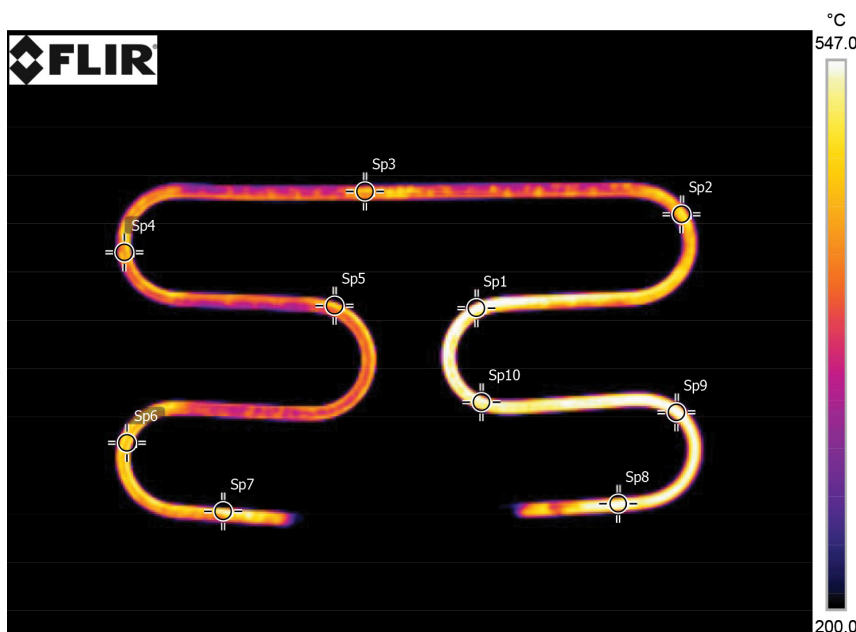
Code: **IEGRO0028**

code	(W)	(V)	D=Ø	Material	A (mm)	B (mm)	C (mm)	
IEGRO028	750	230	Ø8.1	Inox	450	30	38	
IEGRO029	750	230	Ø8.1	Inox	520	37	45	
IEGRO030	900	230	Ø8.1	Inox	495	34	170	
IEGRO031	900	230	Ø8.1	Inox	495	40	47	
IEGRO032	1000	230	Ø8.1	Inox	495	35	40	
IEGRO033	1000	230	Ø8.1	Inox	505	59	50	
IEGRO034	1150	230	Ø8.1	Inox	575	48	50	
IEGRO035	1200	230	Ø8.1	Inox	685	41	53	
IEGRO036	1200	230	Ø8.1	Inox	605	48	70	
IEGRO037	1250	230	Ø8.1	Inox	545	58	70	
IEGRO038	1250	230	Ø8.1	Inox	600	42	60	
IEGRO039	1250	230	Ø8.1	Inox	710	48	50	
IEGRO040	1300	230	Ø8.1	Inox	530	42	65	
IEGRO041	1000	230	Ø8.1	Inox	385	55	125	


Code: **IEGRO030**

Code: **IEGRO035**

Code: **IEGRO041**

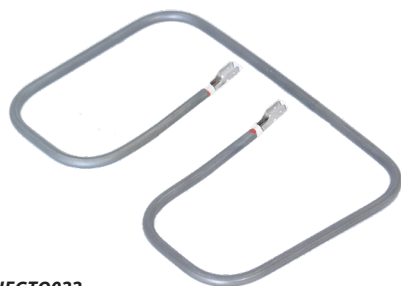
Tosterski grejači – grejači u malim kućnim aparatima, toasterima ili preklopnim zatvorenim roštiljima za domaćinstvo retko kada su deo ugostiteljske opreme. Postoji mnogo različitih oblika, snaga i napona na kojima rade. Vrlo je čest slučaj da grejači rade na 115V, ali se tada koriste u paru povezani redno, pa se uređaj priključuje na 230V. Temperature na površini grejača slične su temperaturama šporetskog grill grejača.



Measurements

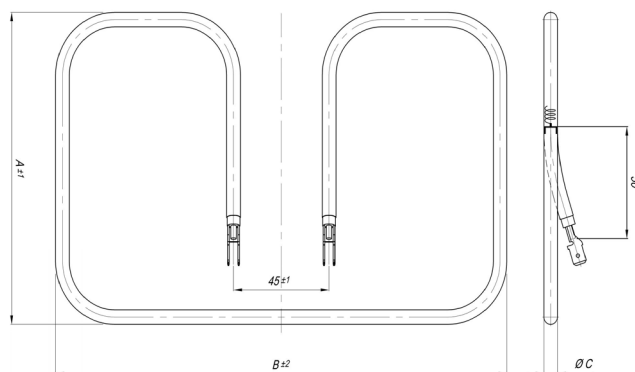
Sp1	578.0 °C
Sp2	511.3 °C
Sp3	490.2 °C
Sp4	441.3 °C
Sp5	504.2 °C
Sp6	465.9 °C
Sp7	560.5 °C
Sp8	548.4 °C
Sp9	554.7 °C
Sp10	541.3 °C

NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ TOSTERA**



Code: **IEGTO033**

code	(W)	(V)	Ø = C	Material	A (mm)	B (mm)	
IEGTO002	1000	115	Ø6.5	Inox	160	260	
IEGTO003	900	115	Ø6.5	Inox	160	260	
IEGTO033	1000	115	Ø6.5	Inox	170	280	

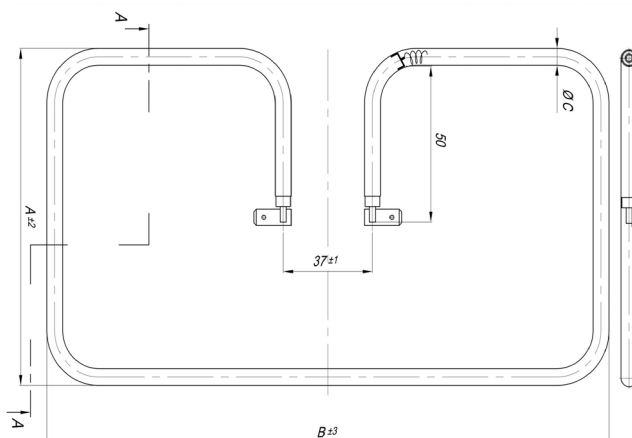


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ TOSTERA**



Code: **IEGTO004**

code	(W)	(V)	Ø = C	Material	A (mm)	B (mm)	
IEGTO004	650	230	Ø6.5	Inox	130	230	
IEGTO023	900	115	Ø6.5	Inox	130	230	

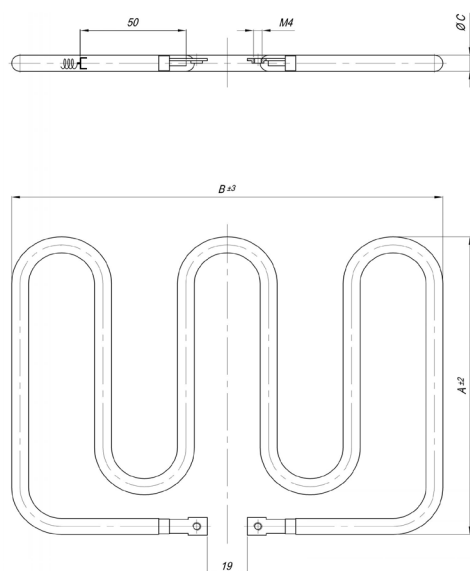


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ TOSTERA**

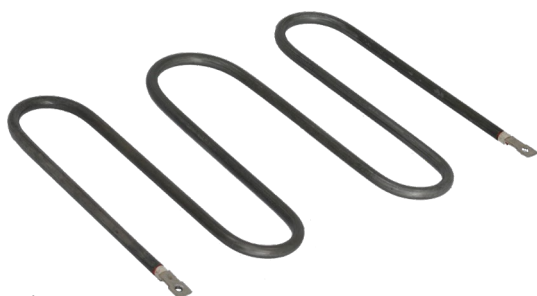


Code: **IEGTO005**

code	(W)	(V)	Ø = C	Material	A (mm)	B (mm)	
IEGTO005	800	230	Ø8.1	Inox	150	205	
IEGTO019	1000	230	Ø8.1	Inox	180	280	

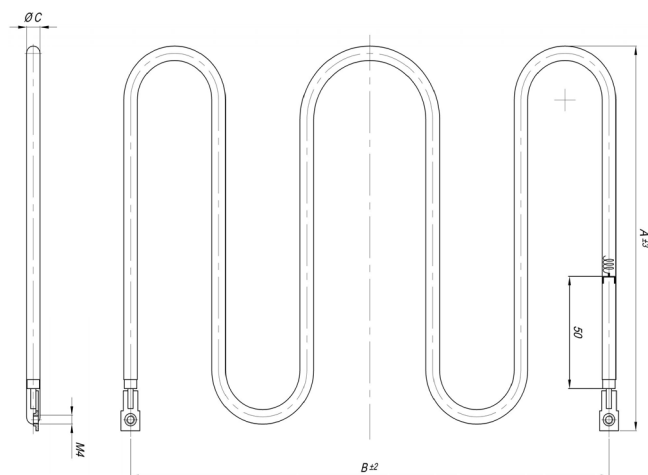


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ TOSTERA**



Code: **IEGTO006**

code	(W)	(V)	Ø = C	Material	A (mm)	B (mm)	
IEGTO006	900	230	Ø6.5	Inox	173	228	
IEGTO010	900	230	Ø6.5	Inox	173	235	

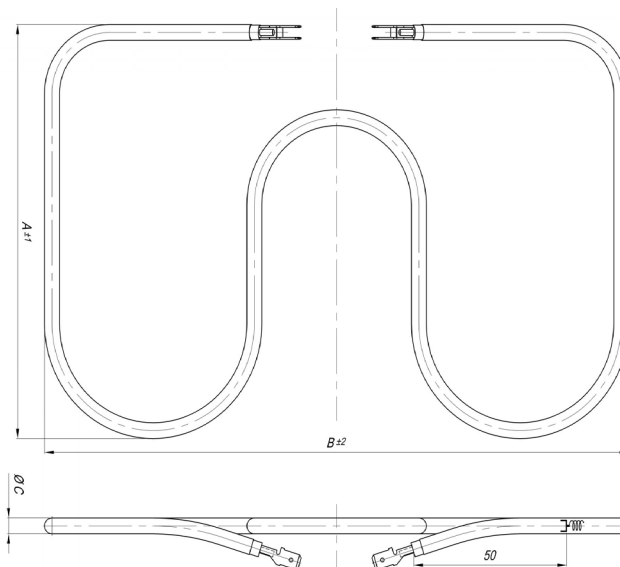


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ TOSTERA**



Code: **IEGTO015**

code	(W)	(V)	Ø = C	Material	A (mm)	B (mm)	
IEGTO015	1000	230	Ø6.5	Inox	170	254	
IEGTO024	1000	115	Ø6.5	Inox	160	237	
IEGTO025	900	115	Ø6.5	Inox	170	254	
IEGTO027	900	230	Ø6.5	Inox	160	237	
IEGTO029	900	115	Ø6.5	Inox	157	300	

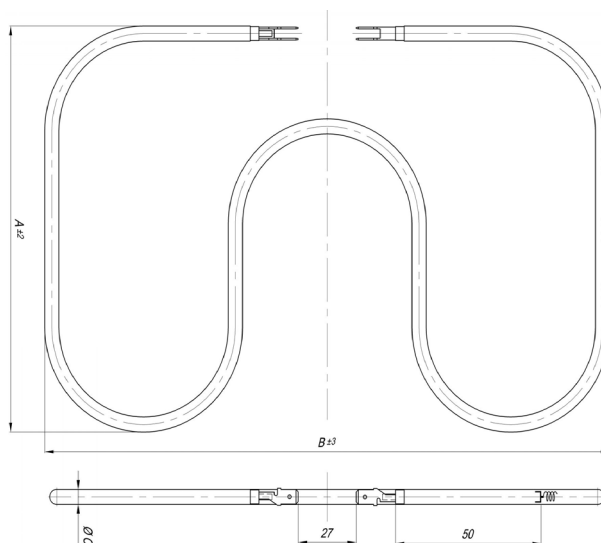


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ TOSTERA**



Code: **IEGTO016**

code	(W)	(V)	Ø = C	Material	A (mm)	B (mm)	
IEGTO016	1000	115	Ø6.5	Inox	175	259	
IEGTO026	900	115	Ø6.5	Inox	175	259	
IEGTO028	900	230	Ø6.5	Inox	175	259	

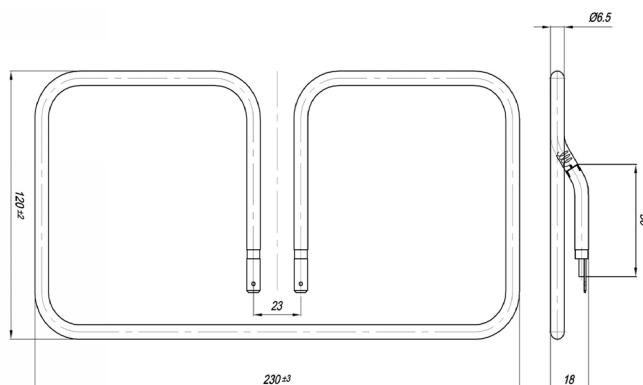


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ TOSTERA**



Code: **IEGTO001**

code	(W)	(V)	Ø	Material	↕	↔	
IEGTO001	800	115	Ø6.5	Inox	120	230	

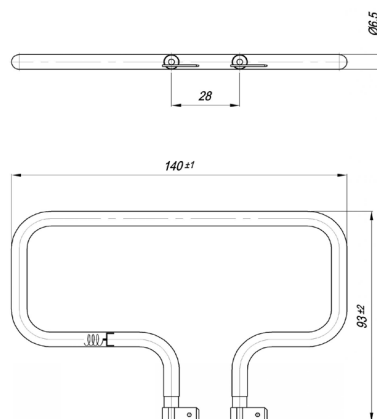


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ TOSTERA**



Code: **IEGTO007**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGTO007	350	115	Ø6.5	Inox	93	140	

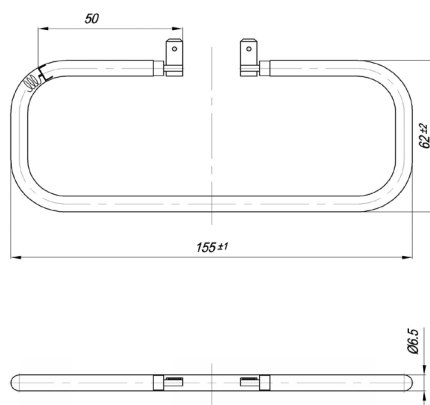


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ TOSTERA**



Code: **IEGTO008**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGTO008	350	115	Ø6.5	Inox	62	155	

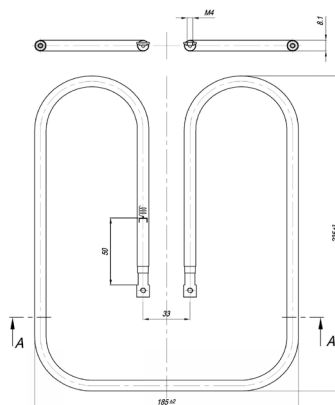


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ TOSTERA**



Code: **IEGTO009**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGTO009	1000	115	Ø8.1	Inox	235	155	

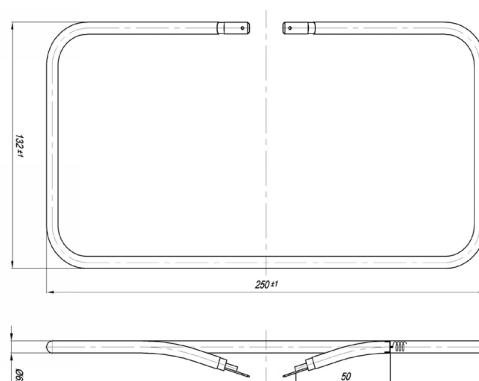


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ TOSTERA - SREDNJI -**



Code: **IEGTO011**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGTO011	900	115	Ø6.5	Inox	132	250	

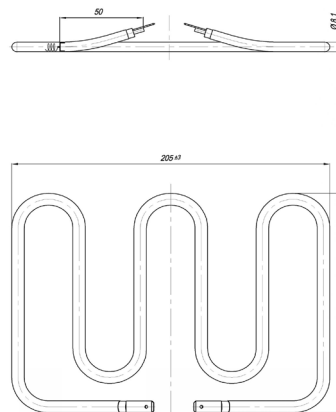


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ TOSTERA - KOSI KRAJEVI -**



Code: **IEGTO012**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGTO012	1000	230	Ø8.1	Inox	150	205	

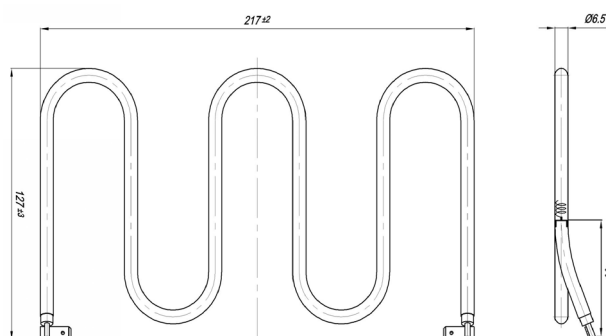


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ TOSTERA**



Code: **IEGTO013**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGTO013	1000	115	Ø6.5	Inox	127	217	

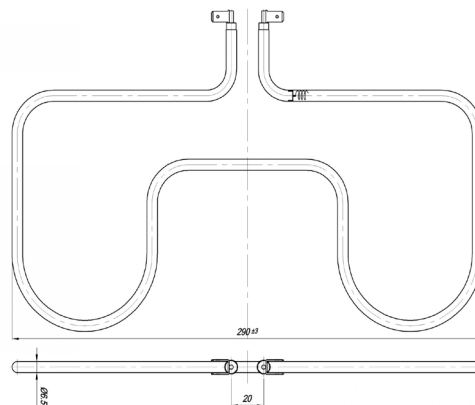


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ TOSTERA**



Code: **IEGTO014**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGTO014	900	115	Ø6.5	Inox	175	290	

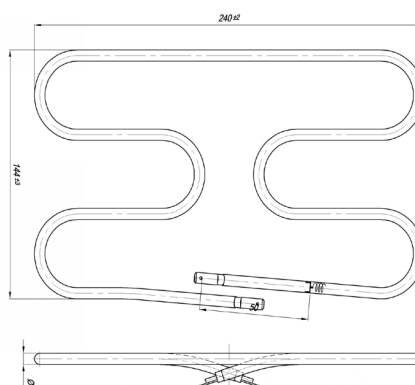


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ TOSTERA - ELMA KRIVI KRAJEVI -**



Code: **IEGTO017**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGTO017	900	230	Ø6.5	Inox	144	240	

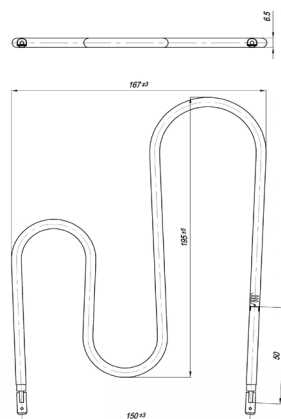


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ TOSTERA**



Code: **IEGTO018**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGTO018	900	230	Ø6.5	Inox	215	167	

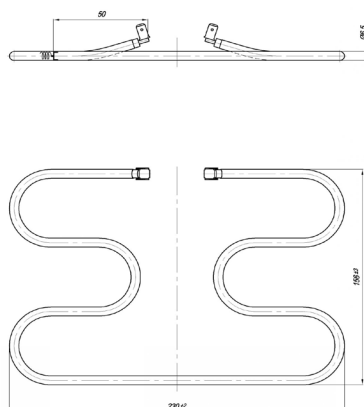


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ TOSTERA**



Code: **IEGTO020**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGTO020	900	115	Ø6.5	Inox	156	230	

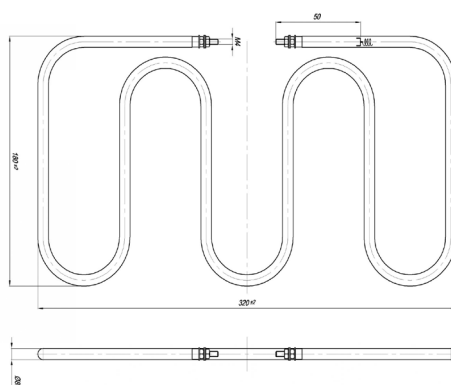


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ TOSTERA**



Code: **IEGTO021**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGTO021	1000	230	Ø8.1	Inox	180	320	

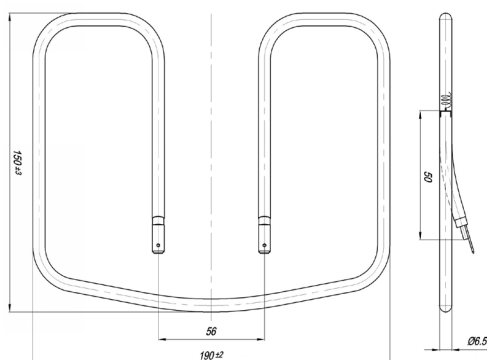


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ TOSTERA**



Code: **IEGTO022**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGTO022	600	115	Ø6.5	Inox	150	190	

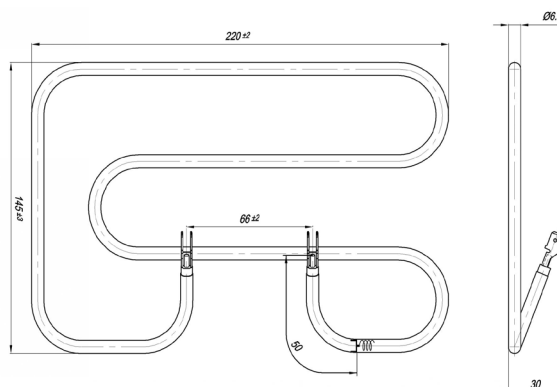


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ TOSTERA**



Code: **IEGTO030**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGTO030	800	230	Ø6.5	Inox	145	220	

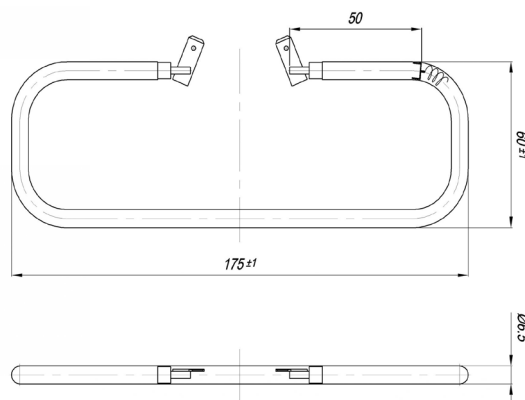


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ TOSTERA**



Code: **IEGTO031**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGTO031	350	115	Ø6.5	Inox	60	175	

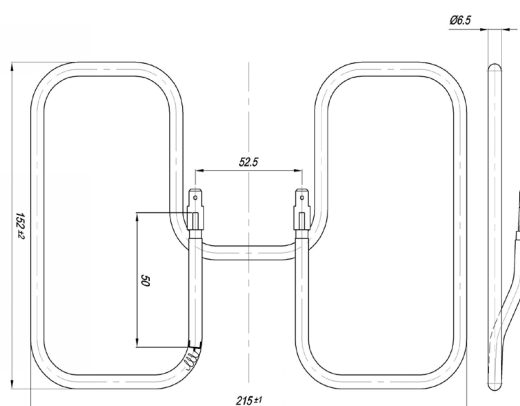


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ TOSTERA**



Code: **IEGTO032**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGTO032	1000	115	Ø6.5	Inox	152	215	



Grejači za tostere su u glavnom u paru a ako je njihov napon 110-115V prilikom zamene neispravnog grejača bilo bi dobro promeniti i drugi jer je zbog redne veze potrebno da oba grejača imaju iste karakteristike odnosno snage. U slučaju razlike u snagama brže će doći do pregorevanja grejača koji ima manju snagu.

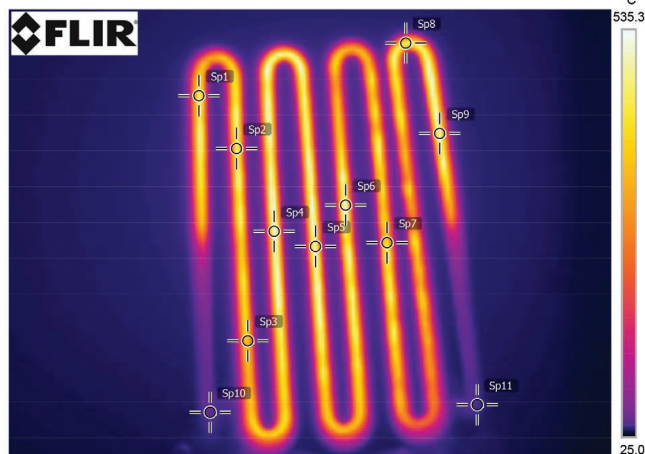


ELEKTRIČNI GREJAČI FRITEZA

www.grejac.com



Friteze su oprema koja najčešće ima primenu vezanu za ugostiteljstvo, ali se koriste i u domaćinstvima. Grejači za friteze su predviđeni da rade u ulju ili vodi.

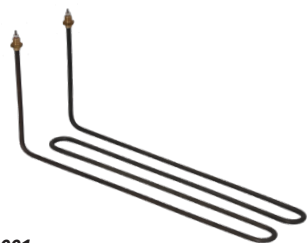


Measurements

Sp1	496.3 °C
Sp2	489.5 °C
Sp3	417.6 °C
Sp4	549.8 °C
Sp5	506.5 °C
Sp6	532.3 °C
Sp7	463.6 °C
Sp8	487.4 °C
Sp9	522.3 °C
Sp10	71.6 °C
Sp11	55.8 °C

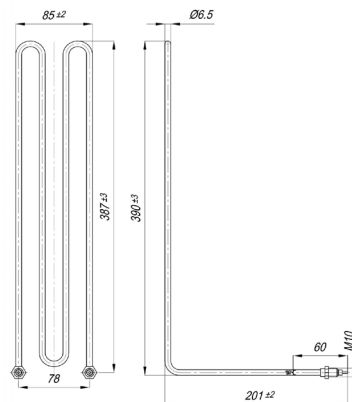
Temperature na površini grejača friteze kada se nalazi u vazduhu su prikazane na termovizijskom snimku. U slučaju kada je grejač uronjen ove temperature su niže i zavise od količine tečnosti.

NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ FRITEZE - IGO -



Code: **IEGFR001**

code	(W)	(V)	Ø = C	Material	↕	↔	
IEGFR001	1000	230	Ø6.5	Inox	390	85	

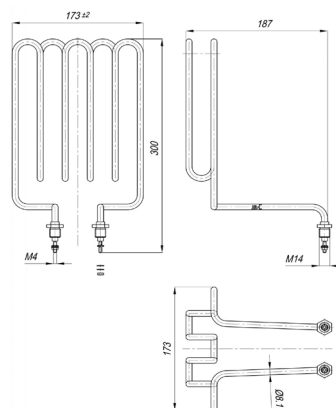


NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ FRITEZE - M14mm -



Code: **IEGFR002**

code	(W)	(V)	Ø	Material	↕	↔	
IEGFR002	2500	230	Ø8.1	Inox	300	173	

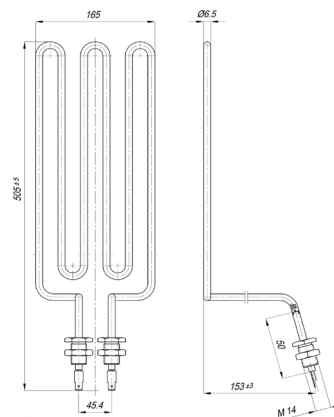


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE**

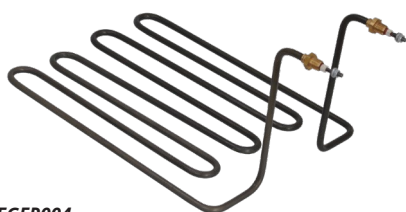


Code: **IEGFR003**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGFR003	2000	230	Ø6.5	Inox	505	165	

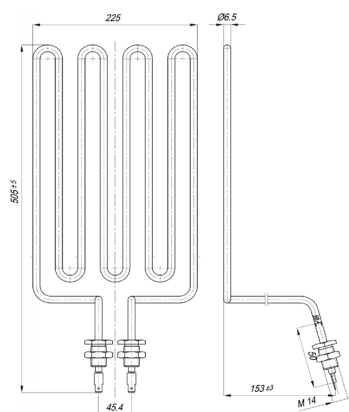


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE - IGO M14mm -**



Code: **IEGFR004**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGFR004	2500	230	Ø6.5	Inox	505	225	

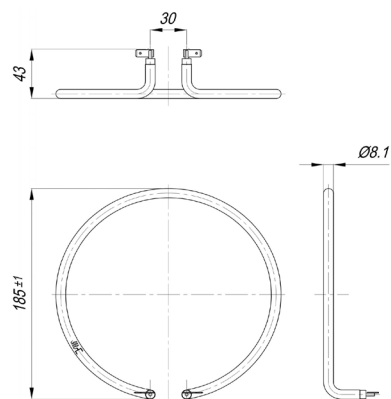


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE - IGO -**

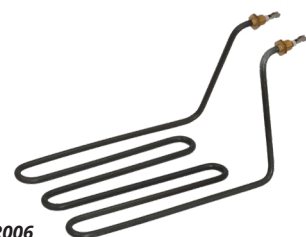


Code: **IEGFR005**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGFR005	500	230	Ø8.1	Inox	185	43	

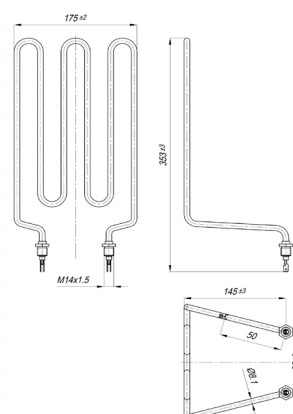


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE - M14mm -**

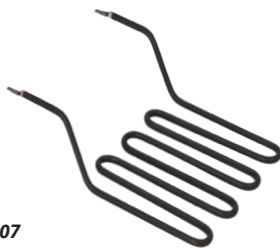


Code: **IEGFR006**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGFR006	2500	230	Ø8.1	Inox	353	175	

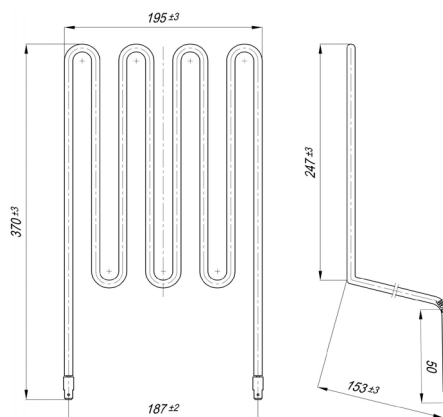


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE**



Code: **IEGFR007**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGFR007	2500	230	Ø6,5	Inox	370	195	

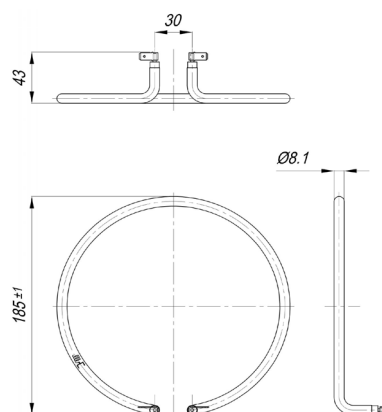


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE - SA LIVENIM DNOM -**

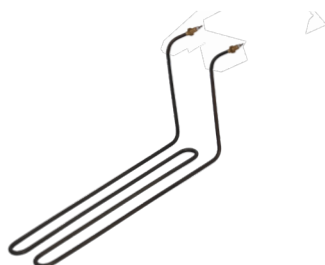


Code: **IEGFR008**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGFR008	1000	230	Ø8,1	Inox	185	43	

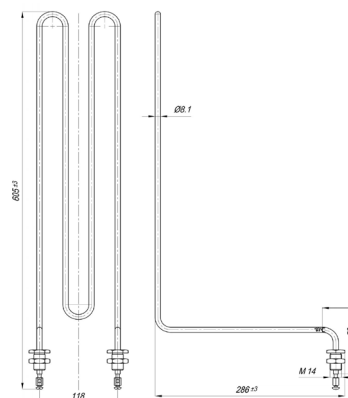


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE - KOVINOSTROJ M14mm -**



Code: **IEGFR009**

code	(W)	(V)	Ø	Material	↕	↔
IEGFR009	1800	230	Ø8,1	Inox	605	125

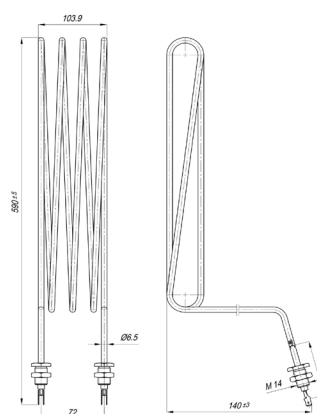


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE - IGO M14mm -**

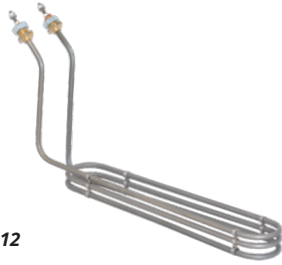


Code: **IEGFR010**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGFR010	3000	230	Ø6,5	Inox	590	104	

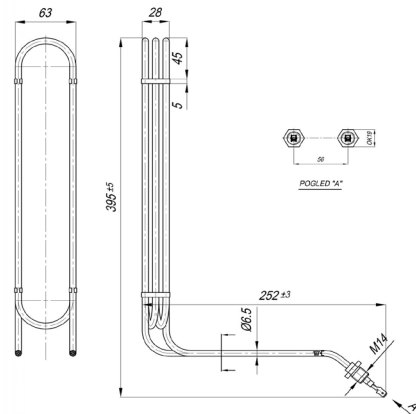


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE - IGO M14mm -**

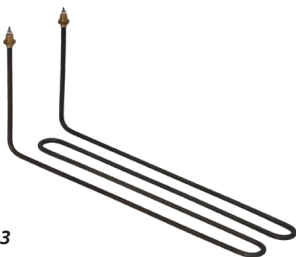


Code: **IEGFR012**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGFR012	2000	230	Ø6.5	Inox	395	63	

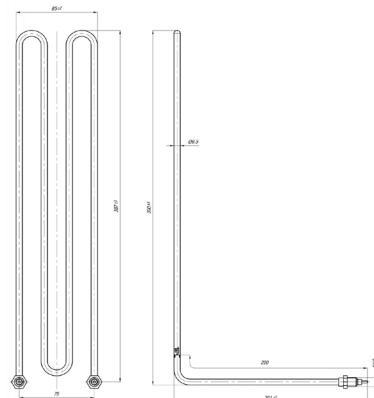


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE - M10mm -**



Code: **IEGFR013**

code	(W)	(V)	Ø	Material	↕	↔
IEGFR013	2000	230	Ø6.5	Inox	390	85

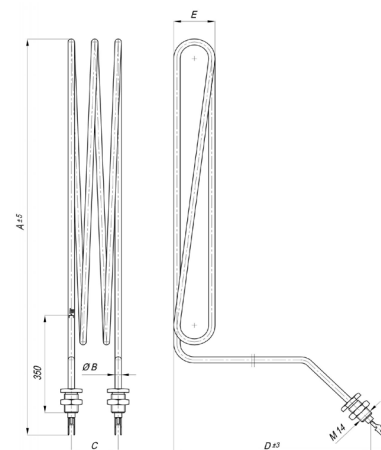


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE - IGO -**

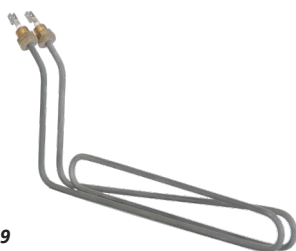


Code: **IEGFR018**

code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)	D (mm)	🔌
IEGFR018	2000	230	Ø6.5	Inox	360	40	282	42	
IEGFR020	2200	230	Ø6.5	Inox	390	40	160	42	

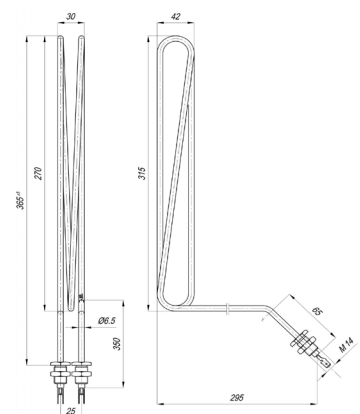


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE**

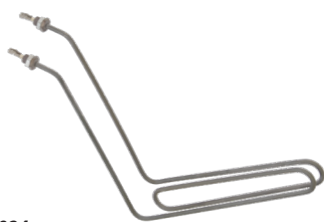


Code: **IEGFR019**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGFR019	2400	230	Ø6.5	Inox	380	300	

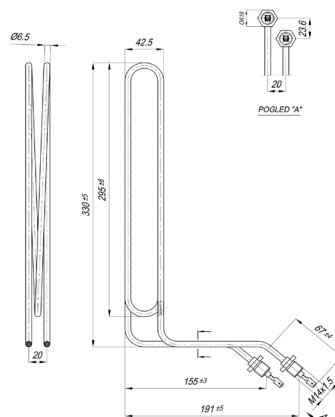


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE**



Code: **IEGFR024**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGFR024	2500	230	Ø6.5	Inox	355	197	

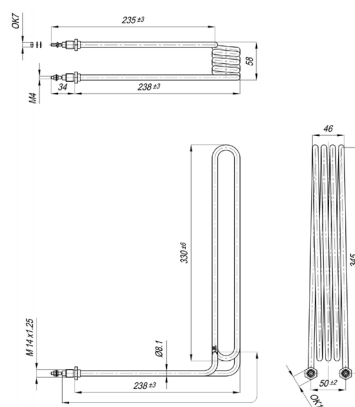


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE**



Code: **IEGFR021**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGFR021	3000	230	Ø8.1	Inox	365	285	

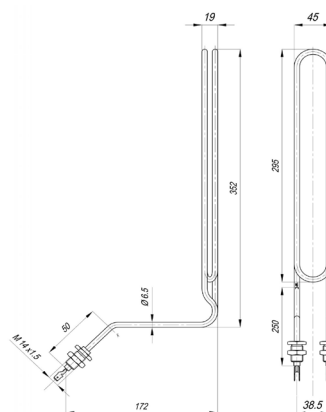


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE**



Code: **IEGFR023**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGFR023	2000	230	Ø8.1	Inox	392	175	

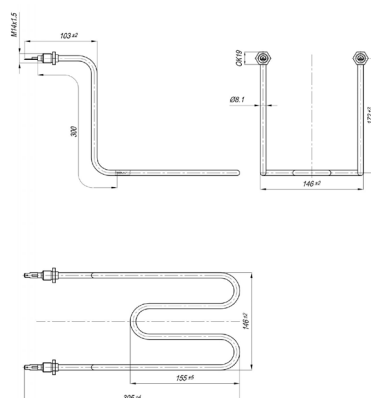


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE**



Code: **IEGFR022**

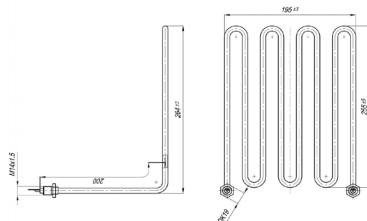
code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGFR022	2500	230	Ø6.5	Inox	305	175	



NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE**



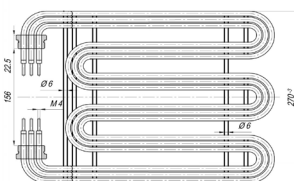
<i>code</i>	<i>(W)</i>	<i>(V)</i>	<i>Ø</i>	<i>Material</i>			
IEGFR025	3000	230	Ø8.1	Inox	255	207	



NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE - KONČAR -**



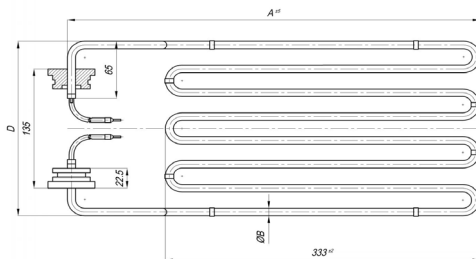
code	(W)	(V)	Ø	Material			
IEGFR026	8850	3x230	Ø8.1	Inox	255	354	



NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE - KONČAR -**



<i>code</i>	<i>(W)</i>	<i>(V)</i>	<i>Ø = B</i>	<i>Material</i>	<i>A (mm)</i>	<i>C (mm)</i>	<i>D (mm)</i>	
IEGFR014	9900	110	Ø8.1	Inox	440	290	198	
IEGFR015	9900	230	Ø8.1	Inox	440	290	198	
IEGFR016	9900	240	Ø8.1	Inox	440	290	198	
IEGFR017	9900	440	Ø8.1	Inox	440	290	198	





ELEKTRIČNI GREJAČI KOTLOVA

www.grejaci.com



Električni grejači kotlova za etažno grejanje su u grupi grejača za vodu. Grejači kotlova su jedna od brojnijih kategorija električnih grejača zbog raznovrsnosti flanšni, dimenzija i snaga.

Skoro svaki proizvođač kotlova se potrudio da grejači za njihove kotlove budu u nečemu drugačiji od ostalih pa iz tog razloga imamo jako puno različitih grejača.

ELEKTRIČNI CEVNI GREJAČI KOTLA NA LIMENOJ FLANŠNI

Kotlovski grejači na okrugloj flanšni Ø60mm poznatiji kao kotlovski grejač na Ei flanšni. U zavisnosti od materijala flanšne zavisi i materijal od koga je cev grejača. Ako je flanšna od mesinga tada su grejači od bakra. Ako je flanšna od prohrom tada su i grejači od AISI (prohrom) materijala.

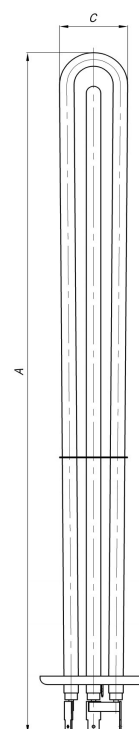
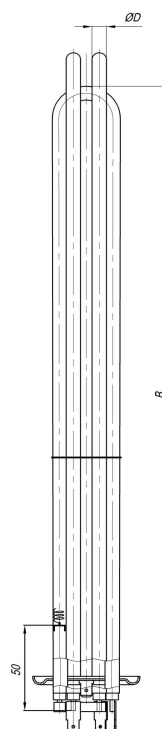
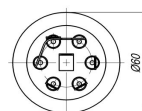
Da bi se ovi grejači montirali na kotao mora postojati kontra flanšna (najčešće trouglastog oblika kojom se vrši učvršćenje grejača za kotao). Postoje i flanšne koje su slične Ei flanšni ali su one trouglastog oblika i njima nije potrebna kontra flanšna za pričvršćenje na kotao (strane 107 i 108).

NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČI KOTLA NA LIMENOJ FLANŠNI Ø6.5 CU



Code: IEGK012

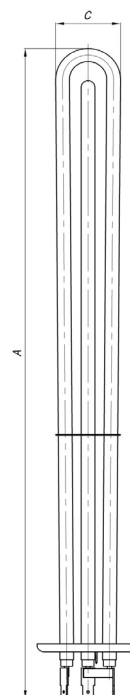
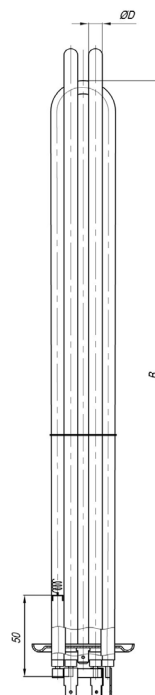
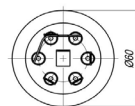
code	(W)	(V)	Ø = D	Material	A (mm)	B (mm)	C (mm)		E (mm)
IEGK037	3000	3x230	Ø6.5	Cu	350	330	38		Ø60
IEGK049	3000	3x230	Ø6.5	Cu	400	380	38		Ø60
IEGK453	3000	3x230	Ø6.5	Cu	440	420	38		Ø60
IEGK001	4500	3x230	Ø6.5	Cu	350	330	38		Ø60
IEGK002	4500	3x230	Ø6.5	Cu	400	380	38		Ø60
IEGK003	4500	3x230	Ø6.5	Cu	440	420	38		Ø60
IEGK004	6000	3x230	Ø6.5	Cu	350	330	38		Ø60
IEGK005	6000	3x230	Ø6.5	Cu	400	380	38		Ø60
IEGK006	6000	3x230	Ø6.5	Cu	440	420	38		Ø60
IEGK007	8000	3x230	Ø6.5	Cu	350	330	38		Ø60
IEGK008	8000	3x230	Ø6.5	Cu	400	380	38		Ø60
IEGK009	8000	3x230	Ø6.5	Cu	440	420	38		Ø60
IEGK010	9000	3x230	Ø6.5	Cu	350	330	38		Ø60
IEGK011	9000	3x230	Ø6.5	Cu	400	380	38		Ø60
IEGK012	9000	3x230	Ø6.5	Cu	440	420	38		Ø60





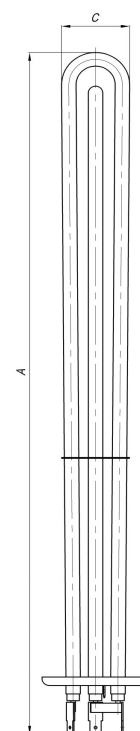
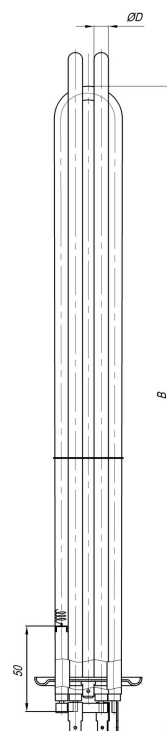
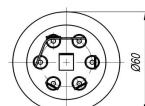
Code: **IEGK500**

code	(W)	(V)	Ø = D	Material	A (mm)	B (mm)	C (mm)		
IEGK524	3000	3x230	Ø6.5	Inox	350	330	38		Ø60
IEGK525	3000	3x230	Ø6.5	Inox	400	380	38		Ø60
IEGK526	3000	3x230	Ø6.5	Inox	440	420	38		Ø60
IEGK500	4500	3x230	Ø6.5	Inox	350	330	38		Ø60
IEGK501	4500	3x230	Ø6.5	Inox	400	380	38		Ø60
IEGK502	4500	3x230	Ø6.5	Inox	440	420	38		Ø60
IEGK503	6000	3x230	Ø6.5	Inox	350	330	38		Ø60
IEGK504	6000	3x230	Ø6.5	Inox	400	380	38		Ø60
IEGK505	6000	3x230	Ø6.5	Inox	440	420	38		Ø60
IEGK506	8000	3x230	Ø6.5	Inox	350	330	38		Ø60
IEGK507	8000	3x230	Ø6.5	Inox	400	380	38		Ø60
IEGK508	8000	3x230	Ø6.5	Inox	440	420	38		Ø60
IEGK509	9000	3x230	Ø6.5	Inox	350	330	38		Ø60
IEGK510	9000	3x230	Ø6.5	Inox	400	380	38		Ø60
IEGK511	9000	3x230	Ø6.5	Inox	440	420	38		Ø60



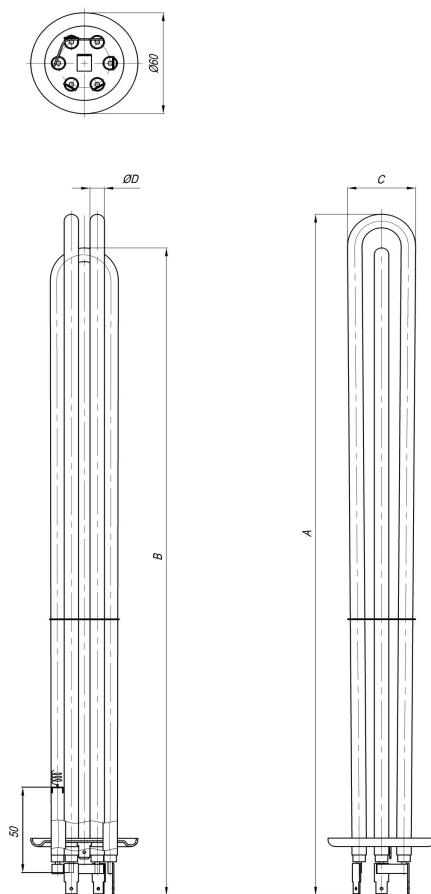
Code: **IEGK017**

code	(W)	(V)	Ø = D	Material	A (mm)	B (mm)	C (mm)		
IEGK034	3000	3x230	Ø8.1	Cu	350	330	38		Ø60
IEGK035	3000	3x230	Ø8.1	Cu	400	380	38		Ø60
IEGK036	3000	3x230	Ø8.1	Cu	440	420	38		Ø60
IEGK013	4500	3x230	Ø8.1	Cu	350	330	38		Ø60
IEGK014	4500	3x230	Ø8.1	Cu	400	380	38		Ø60
IEGK015	4500	3x230	Ø8.1	Cu	440	420	38		Ø60
IEGK016	6000	3x230	Ø8.1	Cu	350	330	38		Ø60
IEGK017	6000	3x230	Ø8.1	Cu	400	380	38		Ø60
IEGK018	6000	3x230	Ø8.1	Cu	440	420	38		Ø60
IEGK019	8000	3x230	Ø8.1	Cu	350	330	38		Ø60
IEGK020	8000	3x230	Ø8.1	Cu	400	380	38		Ø60
IEGK021	8000	3x230	Ø8.1	Cu	440	420	38		Ø60
IEGK022	9000	3x230	Ø8.1	Cu	350	330	38		Ø60
IEGK023	9000	3x230	Ø8.1	Cu	400	380	38		Ø60
IEGK024	9000	3x230	Ø8.1	Cu	440	420	38		Ø60

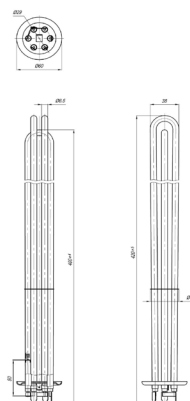



Code: **IEGK514**

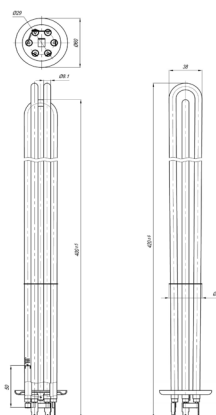
code	(W)	(V)	Ø=D	Material	A (mm)	B (mm)	C (mm)		
IEGK527	3000	3x230	Ø8.1	Inox	350	330	38		Ø60
IEGK528	3000	3x230	Ø8.1	Inox	400	380	38		Ø60
IEGK529	3000	3x230	Ø8.1	Inox	440	420	38		Ø60
IEGK512	4500	3x230	Ø8.1	Inox	350	330	38		Ø60
IEGK513	4500	3x230	Ø8.1	Inox	400	380	38		Ø60
IEGK514	4500	3x230	Ø8.1	Inox	440	420	38		Ø60
IEGK515	6000	3x230	Ø8.1	Inox	350	330	38		Ø60
IEGK516	6000	3x230	Ø8.1	Inox	400	380	38		Ø60
IEGK517	6000	3x230	Ø8.1	Inox	440	420	38		Ø60
IEGK518	8000	3x230	Ø8.1	Inox	350	330	38		Ø60
IEGK519	8000	3x230	Ø8.1	Inox	400	380	38		Ø60
IEGK520	8000	3x230	Ø8.1	Inox	440	420	38		Ø60
IEGK521	9000	3x230	Ø8.1	Inox	350	330	38		Ø60
IEGK522	9000	3x230	Ø8.1	Inox	400	380	38		Ø60
IEGK523	9000	3x230	Ø8.1	Inox	440	420	38		Ø60


Code: **IEGK027**

code	(W)	(V)	Ø	Material				
IEGK027	9000	3x230	Ø6.5	Cu	420	60		Ø60


Code: **IEGK028**

code	(W)	(V)	Ø	Material				
IEGK028	12000	3x230	Ø8.1	Cu	420	60		Ø60

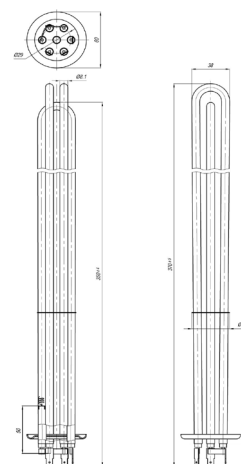


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA NA LIMENOJ FLANŠNI**



Code: **IEGK451**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🌀
IEGK451	8000	3x230	Ø8.1	Cu	620	60		Ø60

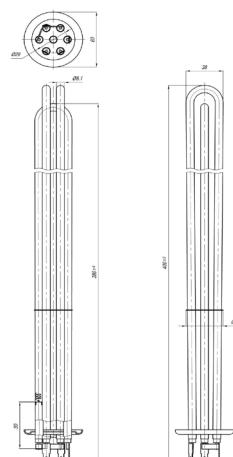


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA NA LIMENOJ FLANŠNI**



Code: **IEGK455**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🌀
IEGK455	6000	3x230	Ø8.1	Cu	400	60		Ø60

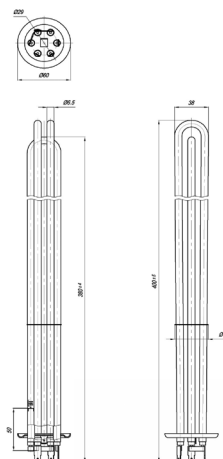


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA NA LIMENOJ FLANŠNI - MIKOTERM -**



Code: **IEGK290**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🌀
IEGK290	4500	3x230	Ø6.5	Cu	400	60		Ø60

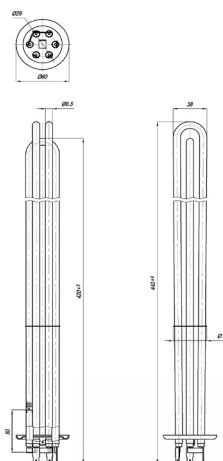


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA NA LIMENOJ FLANŠNI - MIKOTERM -**



Code: **IEGK291**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🌀
IEGK291	6000	3x230	ø6.5	Cu	440	60		Ø60

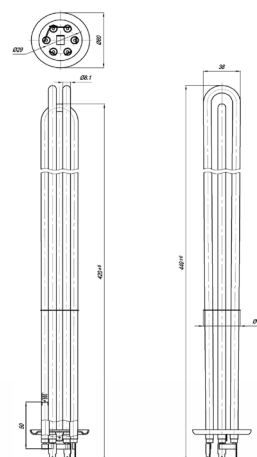


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA NA LIMENOJ FLANŠNI - MIKOTERM -**

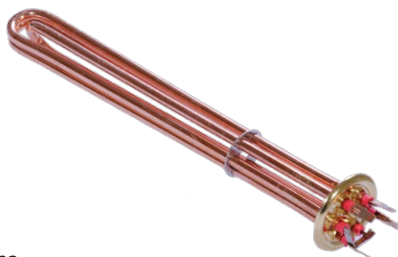


Code: **IEGK292**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🌀
IEGK292	7000	3x230	ø8.1	Cu	440	60		Ø60

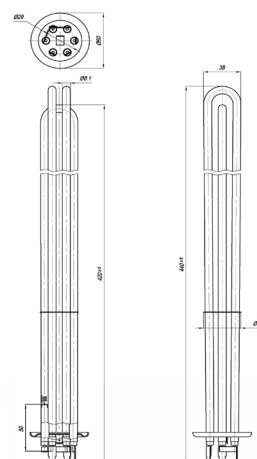


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA NA LIMENOJ FLANŠNI - MIKOTERM -**



Code: **IEGK293**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🌀
IEGK293	8000	3x230	ø8.1	Cu	440	60		Ø60

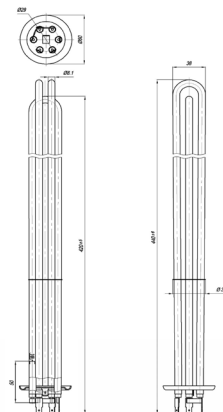


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA NA LIMENOJ FLANŠNI - MIKOTERM -**



Code: **IEGK294**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🌀
IEGK294	9000	3x230	Ø8.1	Cu	440	60		Ø60

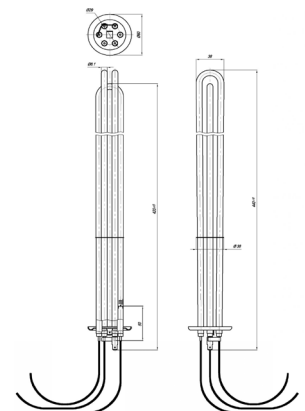


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA NA LIMENOJ FLANŠNI - MIKOTERM -**



Code: **IEGK295**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🌀
IEGK295	7000	3x230	Ø8.1	Cu	440	60		Ø60

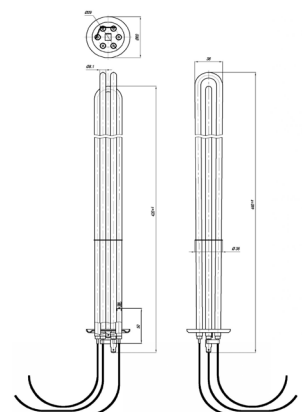


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA NA LIMENOJ FLANŠNI - MIKOTERM -**



Code: **IEGK296**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🌀
IEGK296	8000	3x230	Ø8.1	Cu	440	60		Ø60

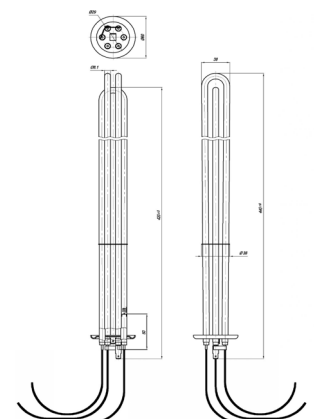


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA NA LIMENOJ FLANŠNI - MIKOTERM -**



Code: **IEGK297**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🌀
IEGK297	9000	3x230	Ø8.1	Cu	440	60		Ø60

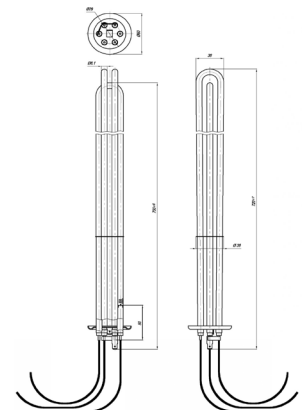


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA NA LIMENOJ FLANŠNI - MIKOTERM -**



Code: **IEGK298**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🌀
IEGK298	10000	3x230	Ø8.1	Cu	720	60		Ø60

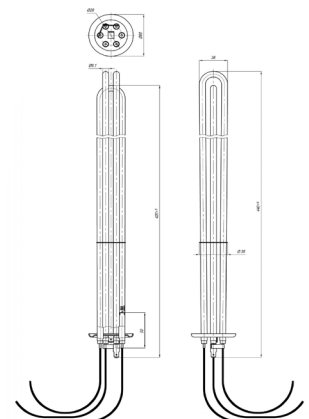


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA NA LIMENOJ FLANŠNI - MIKOTERM -**



Code: **IEGK301**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🌀
IEGK301	7200	3x230	Ø8.1	Cu	440	60		Ø60

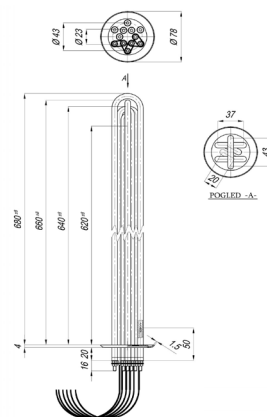


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA NA LIMENOJ FLANŠNI - MIKOTERM -**



Code: **IEGK299**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🌀
IEGK299	18000	3x230	Ø8.1	Cu	720	60		Ø60

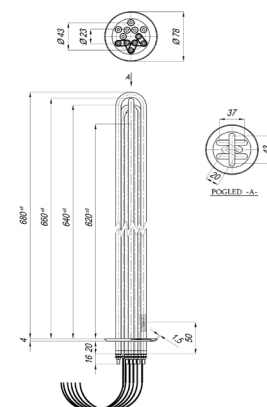


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA NA LIMENOJ FLANŠNI - MIKOTERM -**



Code: **IEGK300**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🌀
IEGK300	20000	3x230	Ø8.1	Cu	720	60		Ø60

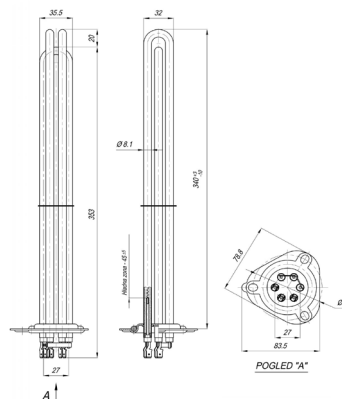


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA NA LIMENOJ FLANŠNI**



Code: **IEGLC048**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGLC048	3000	3x230	Ø8.1	Inox	353	83,5	

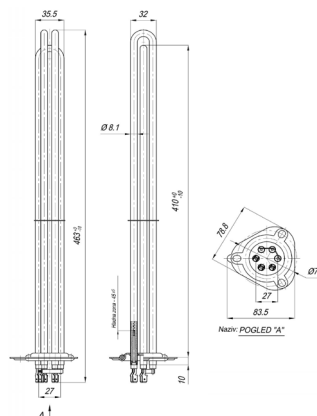


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA NA LIMENOJ FLANŠNI**



Code: **IEGLC049**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGLC049	7800	3x230	Ø8.1	Inox	463	83,5	

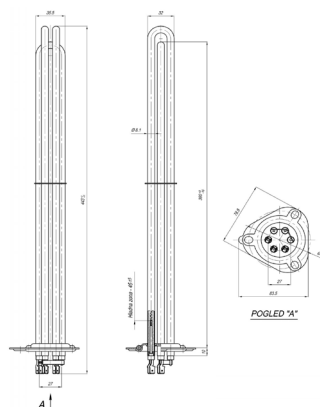


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA NA LIMENOJ FLANŠNI**



Code: **IEGLC194**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGLC194	6000	3x230	Ø8.1	Inox	443	83,5	

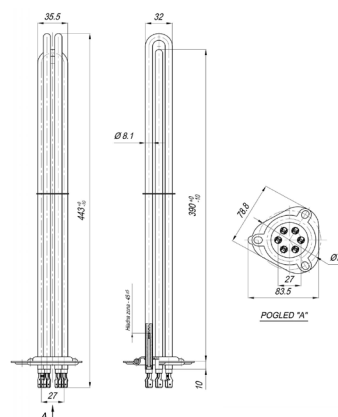


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA NA LIMENOJ FLANŠNI - BEZ MOSTIČA -**



Code: **IEGLC1857**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGLC1857	6000	3x230	Ø8.1	Inox	443	83,5	

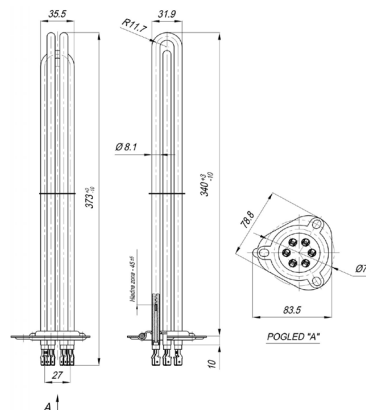


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA NA LIMENOJ FLANŠNI - BEZ MOSTIČA -**



Code: **IEGLC1885**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGLC1885	3000	3x230	Ø8.1	Inox	373	83,5	

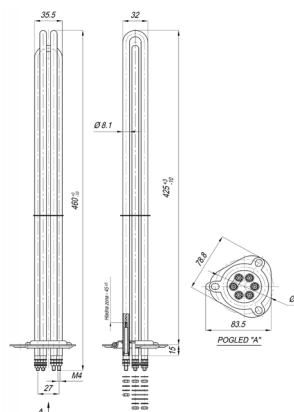


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA NA LIMENOJ FLANŠNI - VIJAK -**



Code: **IEGLC2390**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGLC2390	7800	3x230	Ø8.1	Inox	460	83,5	

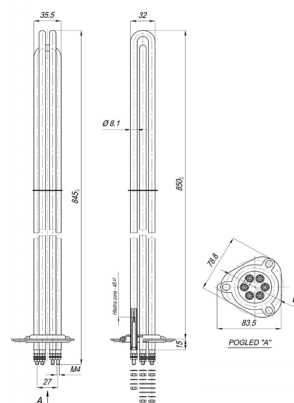


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA NA LIMENOJ FLANŠNI - BEZ MOSTIČA -**



Code: **IEGLC2638**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGLC2638	15000	3x230	Ø8.1	Inox	845	83,5	

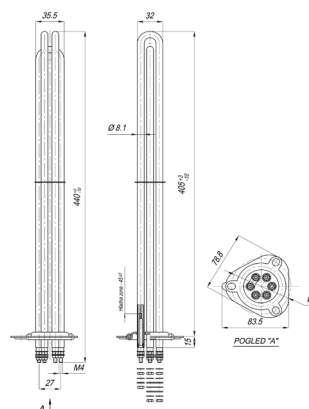


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA NA LIMENOJ FLANŠNI - BEZ MOSTIČA - VIJAK -**



Code: **IEGLC3145**

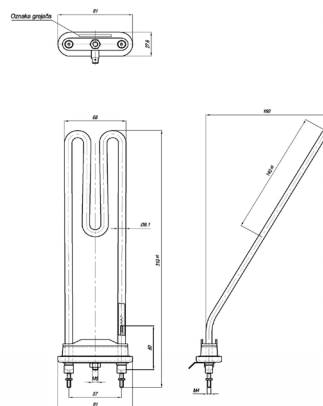
code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGLC3145	6000	3x230	Ø8.1	Inox	440	83,5	



NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI UGRADNOG KOTLA - IMPRO**

Code: **IEGIMP006**

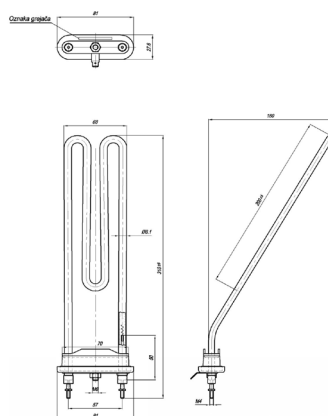
code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGIMP006	1500	380	Ø8.1	Inox	310	160	



NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI UGRADNOG KOTLA - IMPRO**

Code: **IEGIMP007**

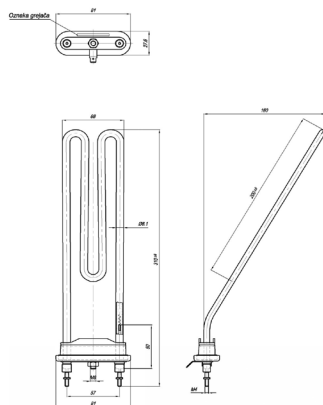
code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGIMP007	2000	380	Ø8.1	Inox	310	160	



NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI UGRADNOG KOTLA - IMPRO**

Code: **IEGIMP008**

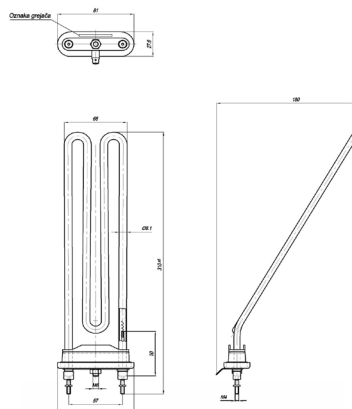
code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGIMP008	2500	380	Ø8.1	Inox	310	160	



NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI UGRADNOG KOTLA - IMPRO**

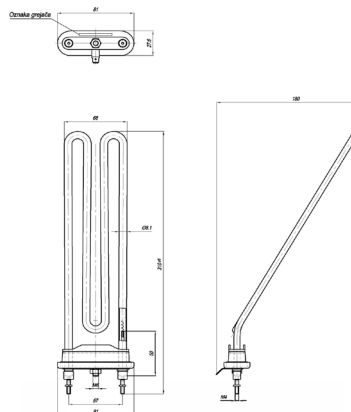
Code: **IEGIMP009**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGIMP009	3000	380	Ø8.1	Inox	310	160	

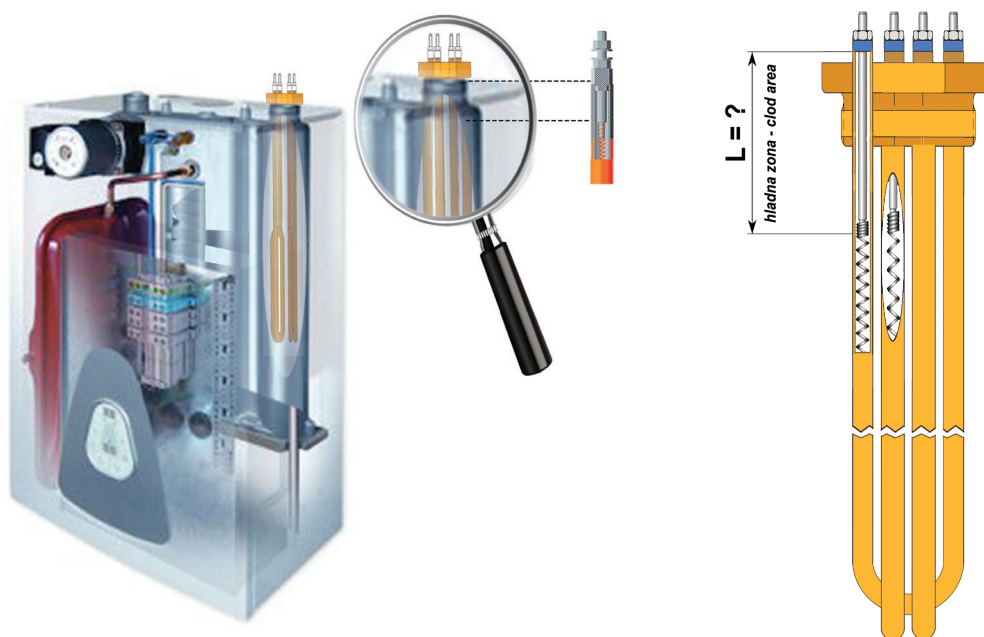


Code: **IEGIMP016**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGIMP016	4000	380	Ø8.1	Inox	310	160	🔌



ELEKTRIČNI CEVNI GREJAČI KOTLA R 5/4" - G 1 1/4"



Grejači za kotlove na flanšni R 5/4" (G1¼) po svom izgledu su isti kao grejači bojlera velike zapremine pa i za njih važe ista ili slična pravila prilikom izbora odnosno traženja pravog izbora za zamenu.



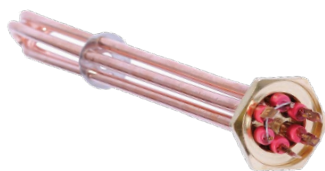
Pre nego što počnete da tražite odgovarajući grejač za vaš kotao metrom ili nekim odgovarajućim merilom izmerite dubinu mufa odnosno dela u koji će te zavrnuti Vaš grejač. Na izmerenu dužinu dodajte još 20mm i tako ste dobili dužinu hladne zone. Ovo je vrlo važno za kvalitetan, pouzdan i dugotrajan rad grejača.



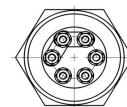
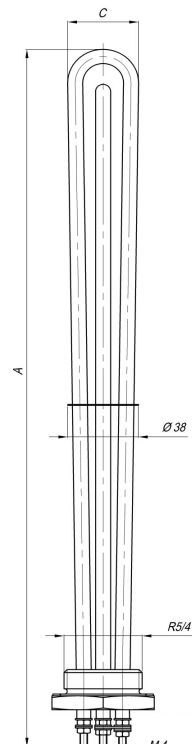
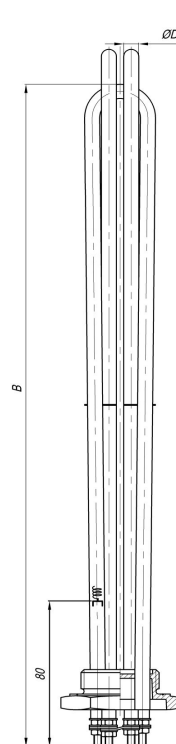
Kotlovski grejači na flanšni R 5/4" (G1¼) nisu namenjeni za rad u bojlerima velike zapremine



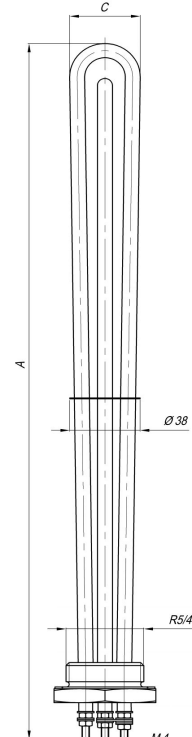
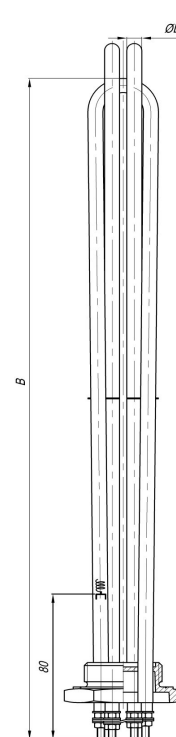
Obratiti pažnju na pritisak vode u sistemu etažnog grejanja. Ovo obavezno proveriti pre početka grejne sezone. Ukoliko je pritisak nizak (0,5 bara i manje) nikako ne uključivati grejanje dok se ne proveri pritisak u ekspanzionoj posudi. Pritisak u instalaciji grejanja bi trebao da bude između 1 bar i 1,5 bara.

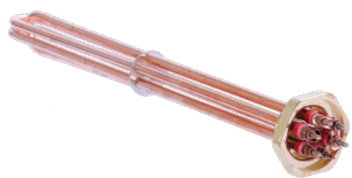

Code: **IEGK050**

code	(W)	(V)	Ø = D	Material	A (mm)	B (mm)	C (mm)		
IEGK050	3000	3x230	Ø6.5	Cu	400	380	38		R 5/4 - G 1 1/4
IEGK051	3000	3x230	Ø6.5	Cu	440	420	38		R 5/4 - G 1 1/4
IEGK052	3000	3x230	Ø6.5	Cu	620	600	38		R 5/4 - G 1 1/4
IEGK058	4500	3x230	Ø6.5	Cu	400	380	38		R 5/4 - G 1 1/4
IEGK059	4500	3x230	Ø6.5	Cu	440	420	38		R 5/4 - G 1 1/4
IEGK060	4500	3x230	Ø6.5	Cu	620	600	38		R 5/4 - G 1 1/4
IEGK066	6000	3x230	Ø6.5	Cu	400	380	38		R 5/4 - G 1 1/4
IEGK067	6000	3x230	Ø6.5	Cu	440	420	38		R 5/4 - G 1 1/4
IEGK068	6000	3x230	Ø6.5	Cu	620	600	38		R 5/4 - G 1 1/4
IEGK074	8000	3x230	Ø6.5	Cu	400	380	38		R 5/4 - G 1 1/4
IEGK075	8000	3x230	Ø6.5	Cu	440	420	38		R 5/4 - G 1 1/4
IEGK076	8000	3x230	Ø6.5	Cu	620	600	38		R 5/4 - G 1 1/4
IEGK082	9000	3x230	Ø6.5	Cu	400	380	38		R 5/4 - G 1 1/4
IEGK083	9000	3x230	Ø6.5	Cu	440	420	38		R 5/4 - G 1 1/4
IEGK084	9000	3x230	Ø6.5	Cu	620	600	38		R 5/4 - G 1 1/4

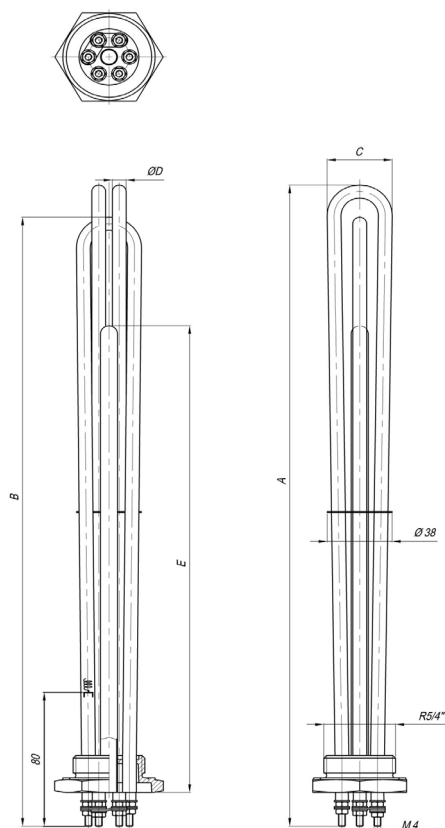

Code: **IEGK550**

code	(W)	(V)	Ø = D	Material	A (mm)	C (mm)	D (mm)		
IEGK550	3000	3x230	Ø6.5	Inox	400	380	38		R 5/4 - G 1 1/4
IEGK551	3000	3x230	Ø6.5	Inox	440	420	38		R 5/4 - G 1 1/4
IEGK552	3000	3x230	Ø6.5	Inox	620	600	38		R 5/4 - G 1 1/4
IEGK558	4500	3x230	Ø6.5	Inox	400	380	38		R 5/4 - G 1 1/4
IEGK559	4500	3x230	Ø6.5	Inox	440	420	38		R 5/4 - G 1 1/4
IEGK560	4500	3x230	Ø6.5	Inox	620	600	38		R 5/4 - G 1 1/4
IEGK566	6000	3x230	Ø6.5	Inox	400	380	38		R 5/4 - G 1 1/4
IEGK567	6000	3x230	Ø6.5	Inox	440	420	38		R 5/4 - G 1 1/4
IEGK568	6000	3x230	Ø6.5	Inox	620	600	38		R 5/4 - G 1 1/4
IEGK574	8000	3x230	Ø6.5	Inox	400	380	38		R 5/4 - G 1 1/4
IEGK575	8000	3x230	Ø6.5	Inox	440	420	38		R 5/4 - G 1 1/4
IEGK576	8000	3x230	Ø6.5	Inox	620	600	38		R 5/4 - G 1 1/4
IEGK582	9000	3x230	Ø6.5	Inox	400	380	38		R 5/4 - G 1 1/4
IEGK583	9000	3x230	Ø6.5	Inox	440	420	38		R 5/4 - G 1 1/4
IEGK584	9000	3x230	Ø6.5	Inox	620	600	38		R 5/4 - G 1 1/4

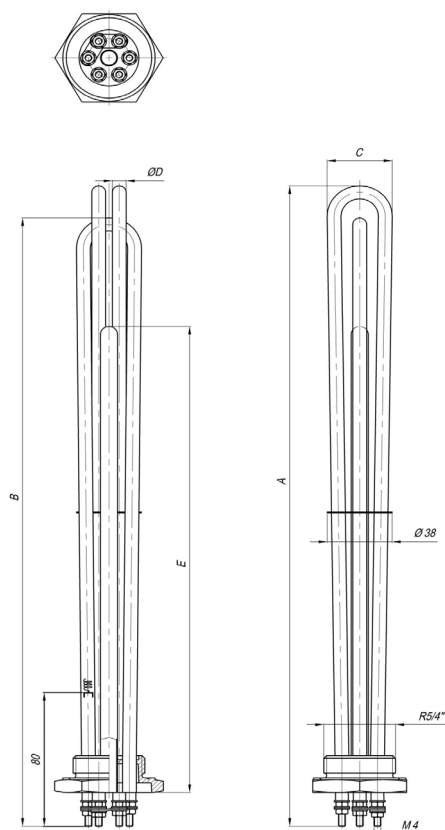


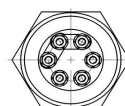
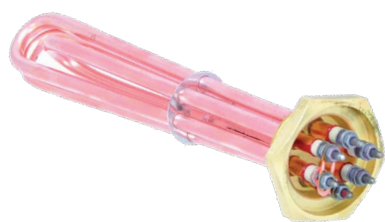

Code: **IEGK100**

code	(W)	(V)	Ø=D	Material	A (mm)	B (mm)	C (mm)	E (mm)		
IEGK100	3000	3x230	Ø6.5	Cu	400	380	38	290		R 5/4 - G 1 1/4
IEGK101	3000	3x230	Ø6.5	Cu	440	420	38	320		R 5/4 - G 1 1/4
IEGK102	3000	3x230	Ø6.5	Cu	620	600	38	350		R 5/4 - G 1 1/4
IEGK108	4500	3x230	Ø6.5	Cu	400	380	38	290		R 5/4 - G 1 1/4
IEGK109	4500	3x230	Ø6.5	Cu	440	420	38	320		R 5/4 - G 1 1/4
IEGK110	4500	3x230	Ø6.5	Cu	620	600	38	350		R 5/4 - G 1 1/4
IEGK116	6000	3x230	Ø6.5	Cu	400	380	38	290		R 5/4 - G 1 1/4
IEGK117	6000	3x230	Ø6.5	Cu	440	420	38	320		R 5/4 - G 1 1/4
IEGK118	6000	3x230	Ø6.5	Cu	620	600	38	350		R 5/4 - G 1 1/4
IEGK124	8000	3x230	Ø6.5	Cu	400	380	38	290		R 5/4 - G 1 1/4
IEGK125	8000	3x230	Ø6.5	Cu	440	420	38	320		R 5/4 - G 1 1/4
IEGK126	8000	3x230	Ø6.5	Cu	620	600	38	350		R 5/4 - G 1 1/4
IEGK132	9000	3x230	Ø6.5	Cu	400	380	38	290		R 5/4 - G 1 1/4
IEGK133	9000	3x230	Ø6.5	Cu	440	420	38	320		R 5/4 - G 1 1/4
IEGK134	9000	3x230	Ø6.5	Cu	620	600	38	350		R 5/4 - G 1 1/4

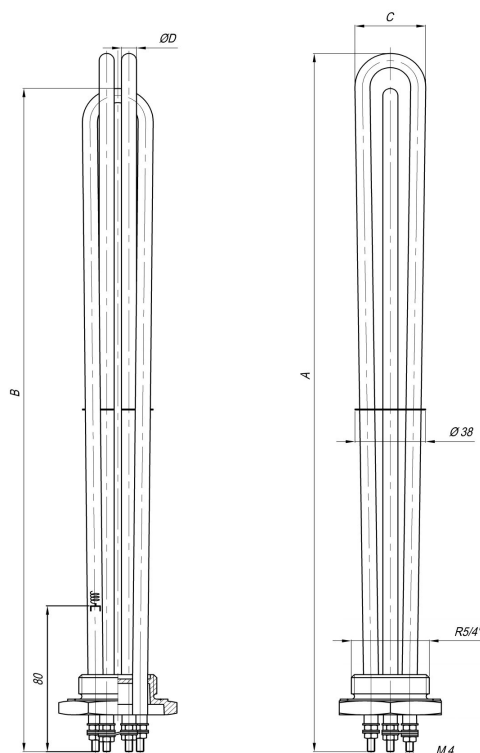

Code: **IEGK600**

code	(W)	(V)	Ø=D	Material	A (mm)	B (mm)	C (mm)	E (mm)		
IEGK600	3000	3x230	Ø6.5	Inox	400	380	38	290		R 5/4 - G 1 1/4
IEGK601	3000	3x230	Ø6.5	Inox	440	420	38	320		R 5/4 - G 1 1/4
IEGK602	3000	3x230	Ø6.5	Inox	620	600	38	350		R 5/4 - G 1 1/4
IEGK608	4500	3x230	Ø6.5	Inox	400	380	38	290		R 5/4 - G 1 1/4
IEGK609	4500	3x230	Ø6.5	Inox	440	420	38	320		R 5/4 - G 1 1/4
IEGK610	4500	3x230	Ø6.5	Inox	620	600	38	350		R 5/4 - G 1 1/4
IEGK616	6000	3x230	Ø6.5	Inox	400	380	38	290		R 5/4 - G 1 1/4
IEGK617	6000	3x230	Ø6.5	Inox	440	420	38	320		R 5/4 - G 1 1/4
IEGK618	6000	3x230	Ø6.5	Inox	620	600	38	350		R 5/4 - G 1 1/4
IEGK624	8000	3x230	Ø6.5	Inox	400	380	38	290		R 5/4 - G 1 1/4
IEGK625	8000	3x230	Ø6.5	Inox	440	420	38	320		R 5/4 - G 1 1/4
IEGK626	8000	3x230	Ø6.5	Inox	620	600	38	350		R 5/4 - G 1 1/4
IEGK632	9000	3x230	Ø6.5	Inox	400	380	38	290		R 5/4 - G 1 1/4
IEGK633	9000	3x230	Ø6.5	Inox	440	420	38	320		R 5/4 - G 1 1/4
IEGK634	9000	3x230	Ø6.5	Inox	620	600	38	350		R 5/4 - G 1 1/4




Code: **IEGK053**

code	(W)	(V)	Ø=D	Material	A (mm)	B (mm)	C (mm)		
IEGK053	3000	3x230	Ø8.1	Cu	270	250	38		R5/4 - G 1 1/4
IEGK054	3000	3x230	Ø8.1	Cu	350	330	38		R5/4 - G 1 1/4
IEGK055	3000	3x230	Ø8.1	Cu	400	380	38		R5/4 - G 1 1/4
IEGK056	3000	3x230	Ø8.1	Cu	440	420	38		R5/4 - G 1 1/4
IEGK057	3000	3x230	Ø8.1	Cu	620	600	38		R5/4 - G 1 1/4
IEGK061	4500	3x230	Ø8.1	Cu	270	250	38		R5/4 - G 1 1/4
IEGK062	4500	3x230	Ø8.1	Cu	350	330	38		R5/4 - G 1 1/4
IEGK063	4500	3x230	Ø8.1	Cu	400	380	38		R5/4 - G 1 1/4
IEGK064	4500	3x230	Ø8.1	Cu	440	420	38		R5/4 - G 1 1/4
IEGK065	4500	3x230	Ø8.1	Cu	620	600	38		R5/4 - G 1 1/4
IEGK069	6000	3x230	Ø8.1	Cu	270	250	38		R5/4 - G 1 1/4
IEGK070	6000	3x230	Ø8.1	Cu	350	330	38		R5/4 - G 1 1/4
IEGK071	6000	3x230	Ø8.1	Cu	400	380	38		R5/4 - G 1 1/4
IEGK072	6000	3x230	Ø8.1	Cu	440	420	38		R5/4 - G 1 1/4
IEGK073	6000	3x230	Ø8.1	Cu	620	600	38		R5/4 - G 1 1/4
IEGK077	8000	3x230	Ø8.1	Cu	270	250	38		R5/4 - G 1 1/4
IEGK078	8000	3x230	Ø8.1	Cu	350	330	38		R5/4 - G 1 1/4
IEGK079	8000	3x230	Ø8.1	Cu	400	380	38		R5/4 - G 1 1/4
IEGK080	8000	3x230	Ø8.1	Cu	440	420	38		R5/4 - G 1 1/4
IEGK081	8000	3x230	Ø8.1	Cu	620	600	38		R5/4 - G 1 1/4
IEGK085	9000	3x230	Ø8.1	Cu	270	250	38		R5/4 - G 1 1/4
IEGK086	9000	3x230	Ø8.1	Cu	350	330	38		R5/4 - G 1 1/4
IEGK087	9000	3x230	Ø8.1	Cu	400	380	38		R5/4 - G 1 1/4
IEGK088	9000	3x230	Ø8.1	Cu	440	420	38		R5/4 - G 1 1/4
IEGK089	9000	3x230	Ø8.1	Cu	620	600	38		R5/4 - G 1 1/4
IEGK090	9000	3x230	Ø8.1	Cu	670	650	38		R5/4 - G 1 1/4


Code: **IEGK079**

Kotlovski grejači se ne koriste u bojlerima velike zapremine. Kotlovski grejači imaju kraće hladne zone u odnosu na grejače bojlera velike zapremine i njihova upotreba u bojlerima velike zapremine može izazvati ozbiljne kvarove i štete.



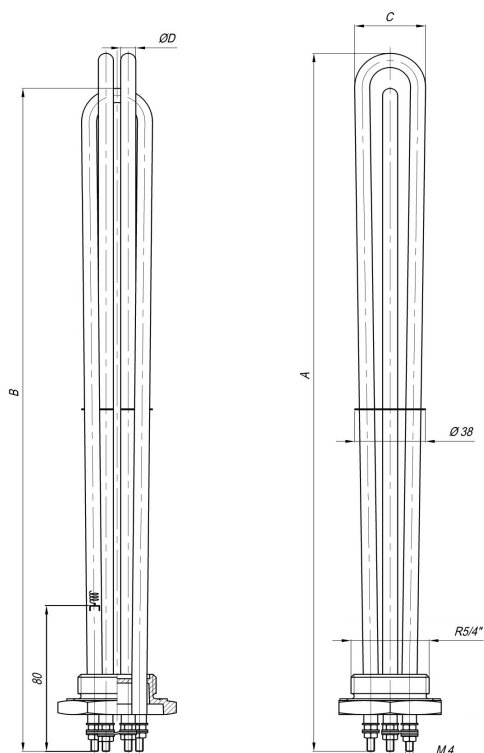
Pre zamene kotlovskog grejača proveriti dužinu mufa u koji se grejač uvrće, snagu i priključni napon. Nemojte uzimati grejače veće snage ukoliko niste proverili da li instalacija kojom se vrši napajanje grejača ima odgovarajući presek kabla za snagu koju želite. Proverite i da li je kotao u mogućnosti da efikasno radi sa povećanom snagom. U suprotnom povećava se rizik od neželjenih posledica kao što su paljenje instalacije, kontaktora, povećani rizik od stvaranja toplotnih čepova i nekontrolisan rast pritiska u kotlu i instalaciji.



Code: IEGK555



code	(W)	(V)	Ø=D	Material	A (mm)	B (mm)	C (mm)		
IEGK553	3000	3x230	Ø8.1	Inox	270	250	38		R5/4 - G 1 1/4
IEGK554	3000	3x230	Ø8.1	Inox	350	330	38		R5/4 - G 1 1/4
IEGK555	3000	3x230	Ø8.1	Inox	400	380	38		R5/4 - G 1 1/4
IEGK556	3000	3x230	Ø8.1	Inox	440	420	38		R5/4 - G 1 1/4
IEGK557	3000	3x230	Ø8.1	Inox	620	600	38		R5/4 - G 1 1/4
IEGK561	4500	3x230	Ø8.1	Inox	270	250	38		R5/4 - G 1 1/4
IEGK562	4500	3x230	Ø8.1	Inox	350	330	38		R5/4 - G 1 1/4
IEGK563	4500	3x230	Ø8.1	Inox	400	380	38		R5/4 - G 1 1/4
IEGK564	4500	3x230	Ø8.1	Inox	440	420	38		R5/4 - G 1 1/4
IEGK565	4500	3x230	Ø8.1	Inox	620	600	38		R5/4 - G 1 1/4
IEGK569	6000	3x230	Ø8.1	Inox	270	250	38		R5/4 - G 1 1/4
IEGK570	6000	3x230	Ø8.1	Inox	350	330	38		R5/4 - G 1 1/4
IEGK571	6000	3x230	Ø8.1	Inox	400	380	38		R5/4 - G 1 1/4
IEGK572	6000	3x230	Ø8.1	Inox	440	420	38		R5/4 - G 1 1/4
IEGK573	6000	3x230	Ø8.1	Inox	620	600	38		R5/4 - G 1 1/4
IEGK577	8000	3x230	Ø8.1	Inox	270	250	38		R5/4 - G 1 1/4
IEGK578	8000	3x230	Ø8.1	Inox	350	330	38		R5/4 - G 1 1/4
IEGK579	8000	3x230	Ø8.1	Inox	400	380	38		R5/4 - G 1 1/4
IEGK580	8000	3x230	Ø8.1	Inox	440	420	38		R5/4 - G 1 1/4
IEGK581	8000	3x230	Ø8.1	Inox	620	600	38		R5/4 - G 1 1/4
IEGK585	9000	3x230	Ø8.1	Inox	270	250	38		R5/4 - G 1 1/4
IEGK586	9000	3x230	Ø8.1	Inox	350	330	38		R5/4 - G 1 1/4
IEGK587	9000	3x230	Ø8.1	Inox	400	380	38		R5/4 - G 1 1/4
IEGK588	9000	3x230	Ø8.1	Inox	440	420	38		R5/4 - G 1 1/4
IEGK589	9000	3x230	Ø8.1	Inox	620	600	38		R5/4 - G 1 1/4



Code: IEGK554

Kotlovski grejači se ne koriste u bojlerima velike zapremine. Kotlovski grejači imaju kraće hladne zone u odnosu na grejače bojlera velike zapremine i njihova upotreba u bojlerima velike zapremine može izazvati ozbiljne kvarove i štete.

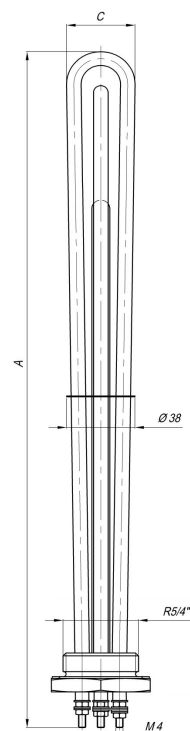
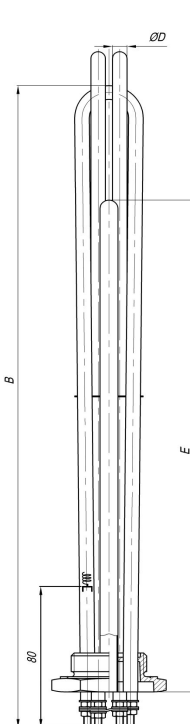
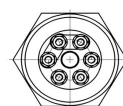


Pre zamene kotlovskog grejača proveriti dužinu mufa u koji se grejač uvrće, snagu i priključni napon. Nemojte uzimati grejače veće snage ukoliko niste proverili da li instalacija kojom se vrši napajanje grejača ima odgovarajući presek kablova za snagu koju želite. Proverite i da li je kotao u mogućnosti da efikasno radi sa povećanom snagom. U suprotnom povećava se rizik od neželjenih posledica kao što su paljenje instalacije, kontaktora, povećani rizik od stvaranja toplotnih čepova i nekontrolisan rast pritiska u kotlu i instalaciji.



Code: IEGK103

code	(W)	(V)	Ø=D	Material	A (mm)	B (mm)	C (mm)	E (mm)		
IEGK103	3000	3x230	Ø8.1	Cu	270	250	38	220		R5/4 - G 1 1/4
IEGK104	3000	3x230	Ø8.1	Cu	350	330	38	290		R5/4 - G 1 1/4
IEGK105	3000	3x230	Ø8.1	Cu	400	380	38	290		R5/4 - G 1 1/4
IEGK106	3000	3x230	Ø8.1	Cu	440	420	38	320		R5/4 - G 1 1/4
IEGK107	3000	3x230	Ø8.1	Cu	620	600	38	350		R5/4 - G 1 1/4
IEGK111	4500	3x230	Ø8.1	Cu	270	250	38	220		R5/4 - G 1 1/4
IEGK112	4500	3x230	Ø8.1	Cu	350	330	38	290		R5/4 - G 1 1/4
IEGK113	4500	3x230	Ø8.1	Cu	400	380	38	290		R5/4 - G 1 1/4
IEGK114	4500	3x230	Ø8.1	Cu	440	420	38	320		R5/4 - G 1 1/4
IEGK115	4500	3x230	Ø8.1	Cu	620	600	38	350		R5/4 - G 1 1/4
IEGK119	6000	3x230	Ø8.1	Cu	270	250	38	220		R5/4 - G 1 1/4
IEGK120	6000	3x230	Ø8.1	Cu	350	330	38	290		R5/4 - G 1 1/4
IEGK121	6000	3x230	Ø8.1	Cu	400	380	38	290		R5/4 - G 1 1/4
IEGK122	6000	3x230	Ø8.1	Cu	440	420	38	320		R5/4 - G 1 1/4
IEGK123	6000	3x230	Ø8.1	Cu	620	600	38	350		R5/4 - G 1 1/4
IEGK127	8000	3x230	Ø8.1	Cu	270	250	38	220		R5/4 - G 1 1/4
IEGK128	8000	3x230	Ø8.1	Cu	350	330	38	290		R5/4 - G 1 1/4
IEGK129	8000	3x230	Ø8.1	Cu	400	380	38	290		R5/4 - G 1 1/4
IEGK130	8000	3x230	Ø8.1	Cu	440	420	38	320		R5/4 - G 1 1/4
IEGK131	8000	3x230	Ø8.1	Cu	620	600	38	350		R5/4 - G 1 1/4
IEGK135	9000	3x230	Ø8.1	Cu	270	250	38	220		R5/4 - G 1 1/4
IEGK136	9000	3x230	Ø8.1	Cu	350	330	38	290		R5/4 - G 1 1/4
IEGK137	9000	3x230	Ø8.1	Cu	400	380	38	290		R5/4 - G 1 1/4
IEGK138	9000	3x230	Ø8.1	Cu	440	420	38	320		R5/4 - G 1 1/4
IEGK139	9000	3x230	Ø8.1	Cu	620	600	38	350		R5/4 - G 1 1/4



Code: IEGK105

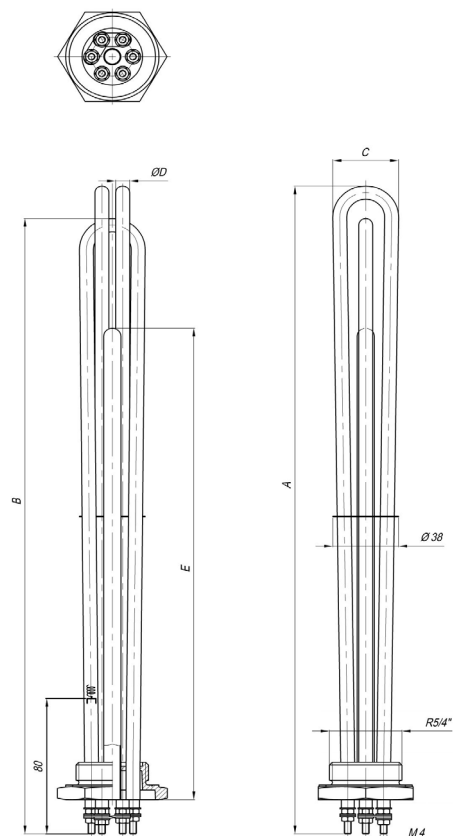


Kotlovski grejači se ne koriste u bojlerima velike zapremine. Kotlovski grejači imaju kraće hladne zone u odnosu na grejače bojlera velike zapremine i njihova upotreba u bojlerima velike zapremine može izazvati ozbiljne kvarove i štete.

Pre zamene kotlovskog grejača proveriti dužinu mufa u koji se grejač uvrće, snagu i priključni napon. Nemojte uzimati grejače veće snage ukoliko niste proverili da li instalacija kojom se vrši napajanje grejača ima odgovarajući presek kabela za snagu koju želite. Proverite i da li je kotao u mogućnosti da efikasno radi sa povećanom snagom. U suprotnom povećava se rizik od neželjenih posledica kao što su paljenje instalacije, kontaktora, povećani rizik od stvaranja toplotnih čepova i nekontrolisan rast pritiska u kotlu i instalaciji.

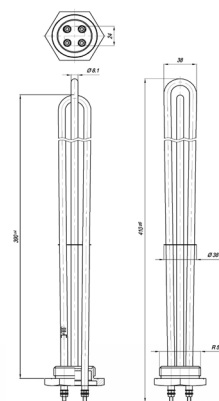

Code: **IEGK605**

code	(W)	(V)	Ø = D	Material	A (mm)	B (mm)	C (mm)	E (mm)		
IEGK603	3000	3x230	Ø8.1	Inox	270	250	38	220		R 5/4 - G 1 1/4
IEGK604	3000	3x230	Ø8.1	Inox	350	330	38	290		R 5/4 - G 1 1/4
IEGK605	3000	3x230	Ø8.1	Inox	400	380	38	290		R 5/4 - G 1 1/4
IEGK606	3000	3x230	Ø8.1	Inox	440	420	38	320		R 5/4 - G 1 1/4
IEGK607	3000	3x230	Ø8.1	Inox	620	600	38	350		R 5/4 - G 1 1/4
IEGK611	4500	3x230	Ø8.1	Inox	270	250	38	220		R 5/4 - G 1 1/4
IEGK612	4500	3x230	Ø8.1	Inox	350	330	38	290		R 5/4 - G 1 1/4
IEGK613	4500	3x230	Ø8.1	Inox	400	380	38	290		R 5/4 - G 1 1/4
IEGK614	4500	3x230	Ø8.1	Inox	440	420	38	320		R 5/4 - G 1 1/4
IEGK615	4500	3x230	Ø8.1	Inox	620	600	38	350		R 5/4 - G 1 1/4
IEGK619	6000	3x230	Ø8.1	Inox	270	250	38	220		R 5/4 - G 1 1/4
IEGK620	6000	3x230	Ø8.1	Inox	350	330	38	290		R 5/4 - G 1 1/4
IEGK621	6000	3x230	Ø8.1	Inox	400	380	38	290		R 5/4 - G 1 1/4
IEGK622	6000	3x230	Ø8.1	Inox	440	420	38	320		R 5/4 - G 1 1/4
IEGK623	6000	3x230	Ø8.1	Inox	620	600	38	350		R 5/4 - G 1 1/4
IEGK627	8000	3x230	Ø8.1	Inox	270	250	38	220		R 5/4 - G 1 1/4
IEGK628	8000	3x230	Ø8.1	Inox	350	330	38	290		R 5/4 - G 1 1/4
IEGK629	8000	3x230	Ø8.1	Inox	400	380	38	290		R 5/4 - G 1 1/4
IEGK630	8000	3x230	Ø8.1	Inox	440	420	38	320		R 5/4 - G 1 1/4
IEGK631	8000	3x230	Ø8.1	Inox	620	600	38	350		R 5/4 - G 1 1/4
IEGK635	9000	3x230	Ø8.1	Inox	270	250	38	220		R 5/4 - G 1 1/4
IEGK636	9000	3x230	Ø8.1	Inox	350	330	38	290		R 5/4 - G 1 1/4
IEGK637	9000	3x230	Ø8.1	Inox	400	380	38	290		R 5/4 - G 1 1/4
IEGK638	9000	3x230	Ø8.1	Inox	440	420	38	320		R 5/4 - G 1 1/4
IEGK639	9000	3x230	Ø8.1	Inox	620	600	38	350		R 5/4 - G 1 1/4

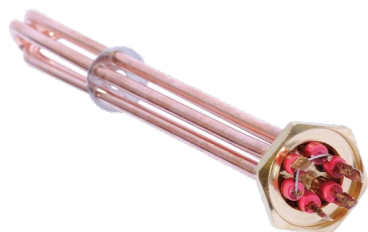

Code: **IEGK105**

Code: **IEGK025**

code	(W)	(V)	Ø	Material	↕	↔		
IEGK025	4000	230	Ø8.1	Cu	410	65		R 5/4 - G 1 1/4

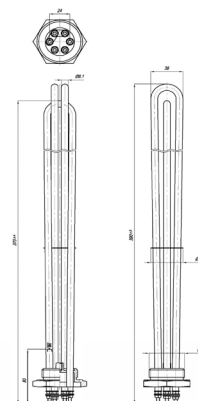


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA - R5/4"** -



Code: **IEGK026**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🌀
IEGK026	6000	3x230	Ø8.1	Cu	390	65		R 5/4 - G 1 1/4

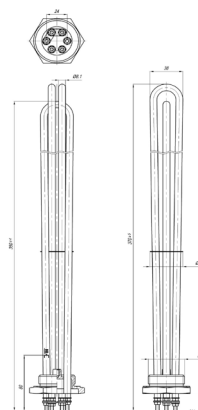


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA - R5/4"** -



Code: **IEGK029**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🌀
IEGK029	6000	3x230	Ø8.1	Cu	370	65		R 5/4 - G 1 1/4

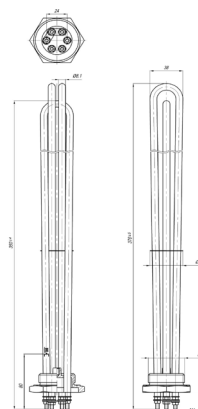


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA - R5/4"** -

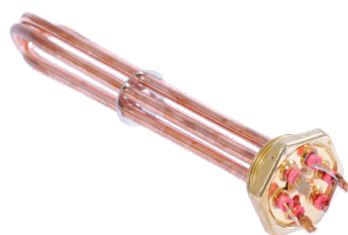


Code: **IEGK030**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🌀
IEGK030	10000	3x230	Ø8.1	Cu	370	65		R 5/4 - G 1 1/4

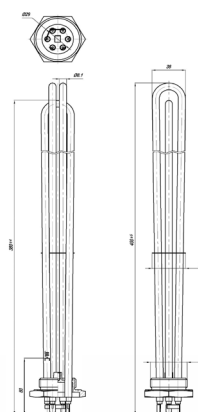


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA - R5/4"** -

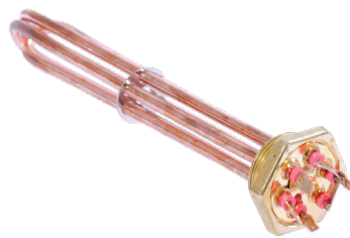


Code: **IEGK454**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🌀
IEGK454	6000	3x230	Ø8.1	Cu	400	65		R 5/4 - G 1 1/4

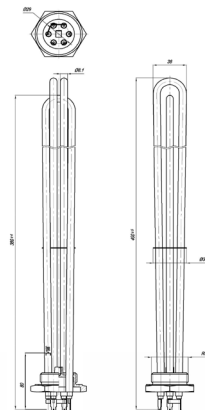


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA - R5/4" -**

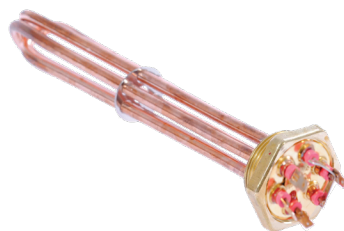


Code: **IEGK456**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🌀
IEGK456	4500	3x230	Ø8.1	Cu	400	65	🔌	R 5/4 - G 1 1/4

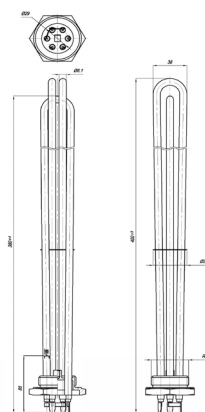


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA - R5/4" -**



Code: **IEGK459**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🌀
IEGK459	9000	3x230	Ø8.1	Cu	400	65	🔌	R 5/4 - G 1 1/4



**ELEKTRIČNI CEVNI
GREJAČI KOTLA
R 6/4" - G 1 1/2"**



Pre nego što počnete da tražite odgovarajući grejač za vaš kotao metrom ili nekim odgovarajućim merilom izmerite dubinu mufa odnosno dela u koji ćete zavrnuti Vaš grejač. Na izmerenu dužinu dodajte još 20mm i tako ste dobili dužinu hladne zone. Ovo je vrlo važno za kvalitetan, pouzdan i dugotrajan rad grejača.

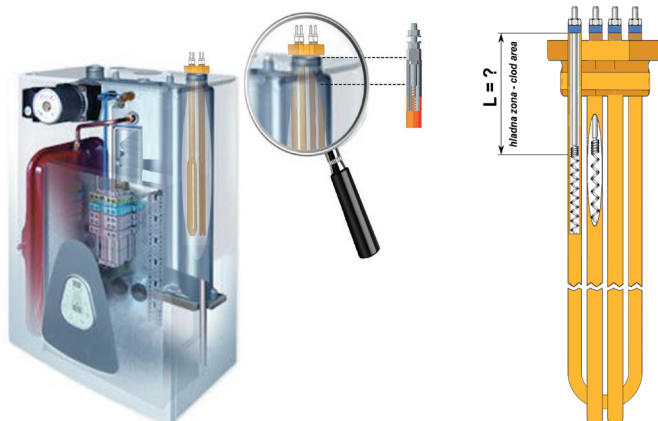


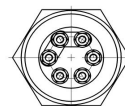
Obratiti pažnju na pritisak vode u sistemu etažnog grejanja. Ovo obavezno proveriti pre početka grejne sezone. Ukoliko je pritisak nizak (0,5 bara i manje) nikako ne uključivati grejanje dok se ne proveri pritisak u ekspanzionoj posudi. Pritisak u instalaciji grejanja bi trebao da bude između 1 bar i 1,5 bara.



Kotlovski grejači na flanšni R6/4" (G1 1/2") nisu namenjeni za rad u bojlerima velike zapremine.

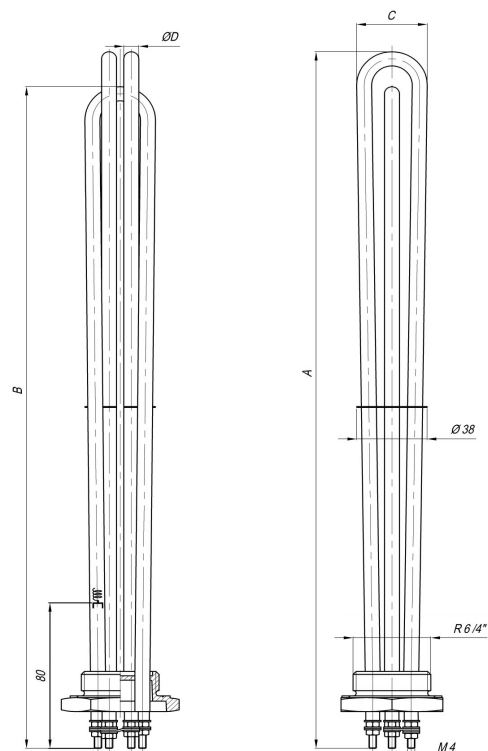
Grejači za kotlove na flanšni R6/4" (G1 1/2") po svom izgledu su isti kao grejači bojlera velike zapremine pa i za njih važe ista ili slična pravila prilikom izbora odnosno traženja pravog izbora za zamenu.





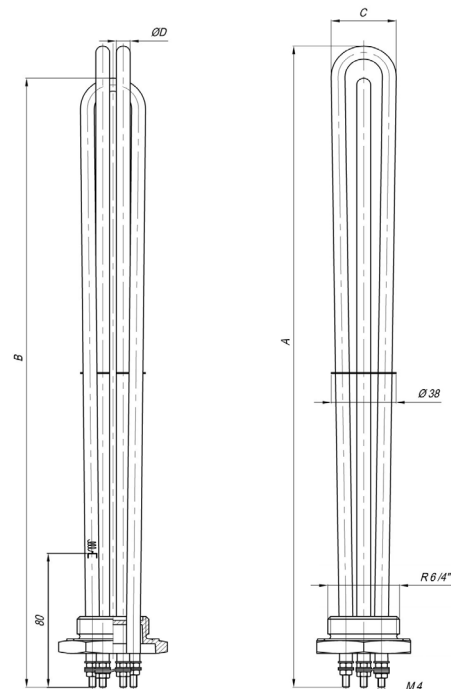
Code: **IEGK150**

code	(W)	(V)	Ø = D	Material	A (mm)	B (mm)	C (mm)		
IEGK150	3000	3x230	Ø6.5	Cu	400	380	38		R 6/4 - G 1 1/2
IEGK151	3000	3x230	Ø6.5	Cu	440	420	38		R 6/4 - G 1 1/2
IEGK152	3000	3x230	Ø6.5	Cu	620	600	38		R 6/4 - G 1 1/2
IEGK158	4500	3x230	Ø6.5	Cu	400	380	38		R 6/4 - G 1 1/2
IEGK159	4500	3x230	Ø6.5	Cu	440	420	38		R 6/4 - G 1 1/2
IEGK160	4500	3x230	Ø6.5	Cu	620	600	38		R 6/4 - G 1 1/2
IEGK166	6000	3x230	Ø6.5	Cu	400	380	38		R 6/4 - G 1 1/2
IEGK167	6000	3x230	Ø6.5	Cu	440	420	38		R 6/4 - G 1 1/2
IEGK168	6000	3x230	Ø6.5	Cu	620	600	38		R 6/4 - G 1 1/2
IEGK174	8000	3x230	Ø6.5	Cu	400	380	38		R 6/4 - G 1 1/2
IEGK175	8000	3x230	Ø6.5	Cu	440	420	38		R 6/4 - G 1 1/2
IEGK176	8000	3x230	Ø6.5	Cu	620	600	38		R 6/4 - G 1 1/2
IEGK182	9000	3x230	Ø6.5	Cu	400	380	38		R 6/4 - G 1 1/2
IEGK183	9000	3x230	Ø6.5	Cu	440	420	38		R 6/4 - G 1 1/2
IEGK184	9000	3x230	Ø6.5	Cu	620	600	38		R 6/4 - G 1 1/2



Code: **IEGK650**

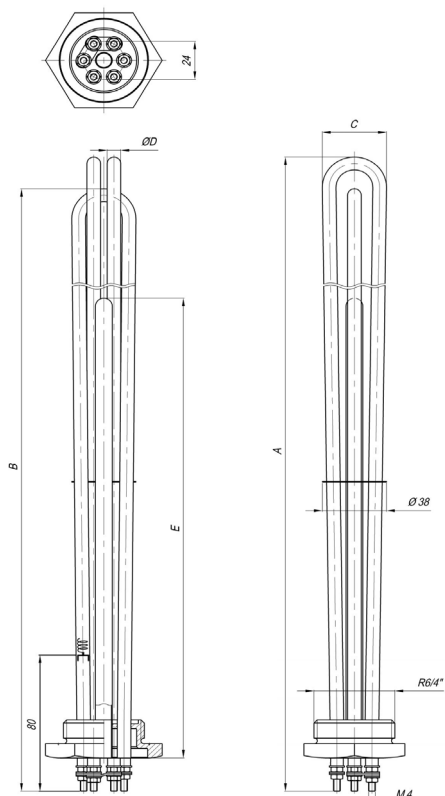
code	(W)	(V)	Ø = D	Material	A (mm)	B (mm)	C (mm)		
IEGK650	3000	3x230	Ø6.5	Inox	400	380	38		R 6/4 - G 1 1/2
IEGK651	3000	3x230	Ø6.5	Inox	440	420	38		R 6/4 - G 1 1/2
IEGK652	3000	3x230	Ø6.5	Inox	620	600	38		R 6/4 - G 1 1/2
IEGK658	4500	3x230	Ø6.5	Inox	400	380	38		R 6/4 - G 1 1/2
IEGK659	4500	3x230	Ø6.5	Inox	440	420	38		R 6/4 - G 1 1/2
IEGK660	4500	3x230	Ø6.5	Inox	620	600	38		R 6/4 - G 1 1/2
IEGK666	6000	3x230	Ø6.5	Inox	400	380	38		R 6/4 - G 1 1/2
IEGK667	6000	3x230	Ø6.5	Inox	440	420	38		R 6/4 - G 1 1/2
IEGK668	6000	3x230	Ø6.5	Inox	620	600	38		R 6/4 - G 1 1/2
IEGK674	8000	3x230	Ø6.5	Inox	400	380	38		R 6/4 - G 1 1/2
IEGK675	8000	3x230	Ø6.5	Inox	440	420	38		R 6/4 - G 1 1/2
IEGK676	8000	3x230	Ø6.5	Inox	620	600	38		R 6/4 - G 1 1/2
IEGK682	9000	3x230	Ø6.5	Inox	400	380	38		R 6/4 - G 1 1/2
IEGK683	9000	3x230	Ø6.5	Inox	440	420	38		R 6/4 - G 1 1/2
IEGK684	9000	3x230	Ø6.5	Inox	620	600	38		R 6/4 - G 1 1/2





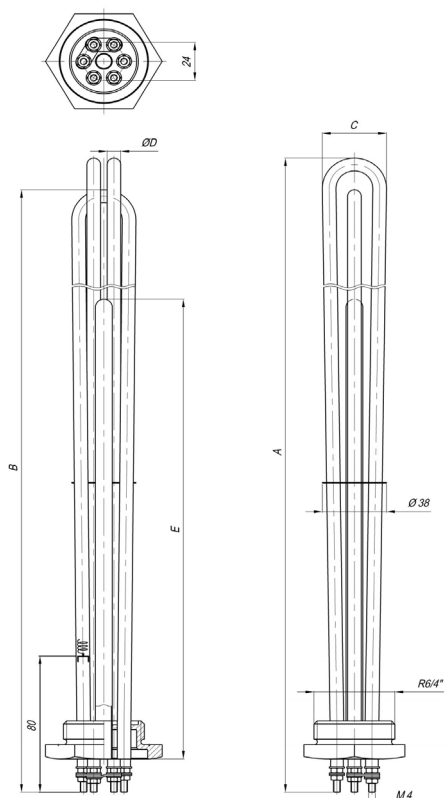
Code: **IEGK200**

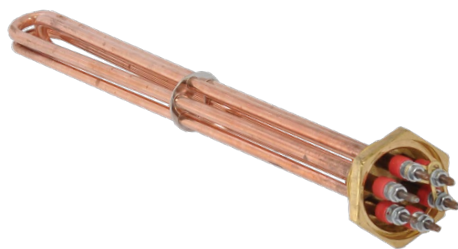
code	(W)	(V)	Ø=D	Material	A (mm)	B (mm)	C (mm)	E (mm)		
IEGK200	3000	3x230	Ø6.5	Cu	400	380	38	290		R 6/4 - G 1 1/2
IEGK201	3000	3x230	Ø6.5	Cu	440	420	38	320		R 6/4 - G 1 1/2
IEGK202	3000	3x230	Ø6.5	Cu	620	600	38	350		R 6/4 - G 1 1/2
IEGK208	4500	3x230	Ø6.5	Cu	400	380	38	290		R 6/4 - G 1 1/2
IEGK209	4500	3x230	Ø6.5	Cu	440	420	38	320		R 6/4 - G 1 1/2
IEGK210	4500	3x230	Ø6.5	Cu	620	600	38	350		R 6/4 - G 1 1/2
IEGK216	6000	3x230	Ø6.5	Cu	400	380	38	290		R 6/4 - G 1 1/2
IEGK217	6000	3x230	Ø6.5	Cu	440	420	38	320		R 6/4 - G 1 1/2
IEGK218	6000	3x230	Ø6.5	Cu	620	600	38	350		R 6/4 - G 1 1/2
IEGK224	8000	3x230	Ø6.5	Cu	400	380	38	290		R 6/4 - G 1 1/2
IEGK225	8000	3x230	Ø6.5	Cu	440	420	38	320		R 6/4 - G 1 1/2
IEGK226	8000	3x230	Ø6.5	Cu	620	600	38	350		R 6/4 - G 1 1/2
IEGK232	9000	3x230	Ø6.5	Cu	400	380	38	290		R 6/4 - G 1 1/2
IEGK233	9000	3x230	Ø6.5	Cu	440	420	38	320		R 6/4 - G 1 1/2
IEGK234	9000	3x230	Ø6.5	Cu	620	600	38	350		R 6/4 - G 1 1/2



Code: **IEGK700**

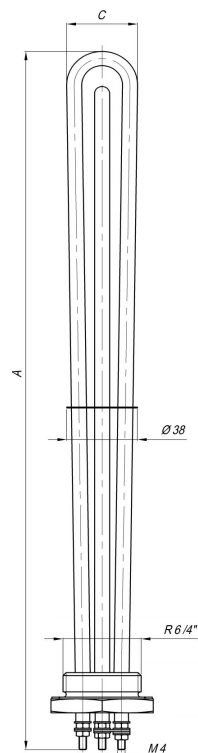
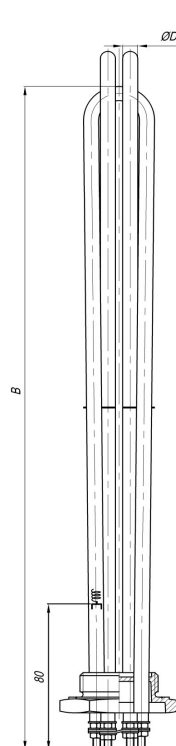
code	(W)	(V)	Ø=D	Material	A (mm)	B (mm)	C (mm)	E (mm)		
IEGK700	3000	3x230	Ø6.5	Inox	400	380	38	290		R 6/4 - G 1 1/2
IEGK701	3000	3x230	Ø6.5	Inox	440	420	38	320		R 6/4 - G 1 1/2
IEGK702	3000	3x230	Ø6.5	Inox	620	600	38	350		R 6/4 - G 1 1/2
IEGK708	4500	3x230	Ø6.5	Inox	400	380	38	290		R 6/4 - G 1 1/2
IEGK709	4500	3x230	Ø6.5	Inox	440	420	38	320		R 6/4 - G 1 1/2
IEGK710	4500	3x230	Ø6.5	Inox	620	600	38	350		R 6/4 - G 1 1/2
IEGK716	6000	3x230	Ø6.5	Inox	400	380	38	290		R 6/4 - G 1 1/2
IEGK717	6000	3x230	Ø6.5	Inox	440	420	38	320		R 6/4 - G 1 1/2
IEGK718	6000	3x230	Ø6.5	Inox	620	600	38	350		R 6/4 - G 1 1/2
IEGK724	8000	3x230	Ø6.5	Inox	400	380	38	290		R 6/4 - G 1 1/2
IEGK725	8000	3x230	Ø6.5	Inox	440	420	38	320		R 6/4 - G 1 1/2
IEGK726	8000	3x230	Ø6.5	Inox	620	600	38	350		R 6/4 - G 1 1/2
IEGK732	9000	3x230	Ø6.5	Inox	400	380	38	290		R 6/4 - G 1 1/2
IEGK733	9000	3x230	Ø6.5	Inox	440	420	38	320		R 6/4 - G 1 1/2
IEGK734	9000	3x230	Ø6.5	Inox	620	600	38	350		R 6/4 - G 1 1/2





Code: IEGK155

code	(W)	(V)	Ø=D	Material	A (mm)	B (mm)	C (mm)		
IEGK153	3000	3x230	Ø8.1	Cu	270	250	38		R 6/4 - G 1 1/2
IEGK154	3000	3x230	Ø8.1	Cu	350	330	38		R 6/4 - G 1 1/2
IEGK155	3000	3x230	Ø8.1	Cu	400	380	38		R 6/4 - G 1 1/2
IEGK156	3000	3x230	Ø8.1	Cu	440	420	38		R 6/4 - G 1 1/2
IEGK157	3000	3x230	Ø8.1	Cu	620	600	38		R 6/4 - G 1 1/2
IEGK161	4500	3x230	Ø8.1	Cu	270	250	38		R 6/4 - G 1 1/2
IEGK162	4500	3x230	Ø8.1	Cu	350	330	38		R 6/4 - G 1 1/2
IEGK163	4500	3x230	Ø8.1	Cu	400	380	38		R 6/4 - G 1 1/2
IEGK164	4500	3x230	Ø8.1	Cu	440	420	38		R 6/4 - G 1 1/2
IEGK165	4500	3x230	Ø8.1	Cu	620	600	38		R 6/4 - G 1 1/2
IEGK169	6000	3x230	Ø8.1	Cu	270	250	38		R 6/4 - G 1 1/2
IEGK170	6000	3x230	Ø8.1	Cu	350	330	38		R 6/4 - G 1 1/2
IEGK171	6000	3x230	Ø8.1	Cu	400	380	38		R 6/4 - G 1 1/2
IEGK172	6000	3x230	Ø8.1	Cu	440	420	38		R 6/4 - G 1 1/2
IEGK173	6000	3x230	Ø8.1	Cu	620	600	38		R 6/4 - G 1 1/2
IEGK177	8000	3x230	Ø8.1	Cu	270	250	38		R 6/4 - G 1 1/2
IEGK178	8000	3x230	Ø8.1	Cu	350	330	38		R 6/4 - G 1 1/2
IEGK179	8000	3x230	Ø8.1	Cu	400	380	38		R 6/4 - G 1 1/2
IEGK180	8000	3x230	Ø8.1	Cu	440	420	38		R 6/4 - G 1 1/2
IEGK181	8000	3x230	Ø8.1	Cu	620	600	38		R 6/4 - G 1 1/2
IEGK185	9000	3x230	Ø8.1	Cu	270	250	38		R 6/4 - G 1 1/2
IEGK186	9000	3x230	Ø8.1	Cu	350	330	38		R 6/4 - G 1 1/2
IEGK187	9000	3x230	Ø8.1	Cu	400	380	38		R 6/4 - G 1 1/2
IEGK188	9000	3x230	Ø8.1	Cu	440	420	38		R 6/4 - G 1 1/2
IEGK189	9000	3x230	Ø8.1	Cu	620	600	38		R 6/4 - G 1 1/2



Code: IEGK153

Kotlovski grejači se ne koriste u bojlerima velike zapremine. Kotlovski grejači imaju kraće hladne zone u odnosu na grejače bojlera velike zapremine i njihova upotreba u bojlerima velike zapremine može izazvati ozbiljne kvarove i štete.



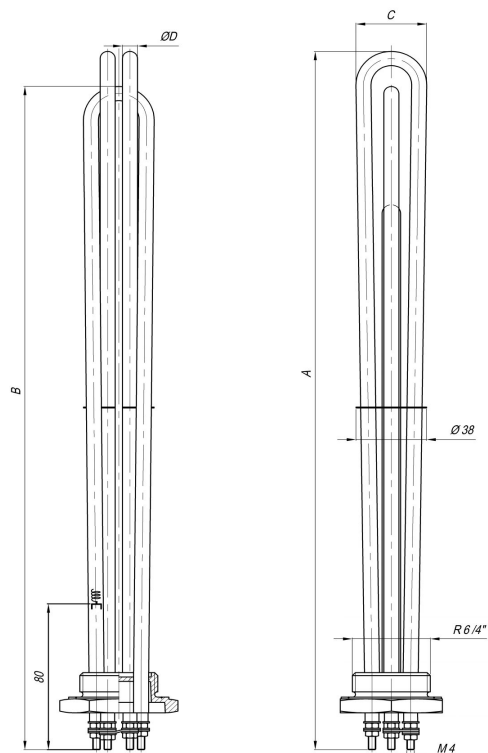
Pre zamene kotlovskog grejača proveriti dužinu mufa u koji se grejač uvrće, snagu i priključni napon. Nemojte uzimati grejače veće snage ukoliko niste proverili da li instalacija kojom se vrši napajanje grejača ima odgovarajući presek kabla za snagu koju želite. Proverite i da li je kotao u mogućnosti da efikasno radi sa povećanom snagom. U suprotnom povećava se rizik od neželjenih posledica kao što su paljenje instalacije, kontaktora, povećani rizik od stvaranja toplotnih čepova i nekontrolisan rast pritiska u kotlu i instalaciji.



Code: IEGK654



code	(W)	(V)	Ø = D	Material	A (mm)	B (mm)	C (mm)		
IEGK653	3000	3x230	Ø8.1	Inox	270	250	38		R 6/4 - G 1 1/2
IEGK654	3000	3x230	Ø8.1	Inox	350	330	38		R 6/4 - G 1 1/2
IEGK655	3000	3x230	Ø8.1	Inox	400	380	38		R 6/4 - G 1 1/2
IEGK656	3000	3x230	Ø8.1	Inox	440	420	38		R 6/4 - G 1 1/2
IEGK657	3000	3x230	Ø8.1	Inox	620	600	38		R 6/4 - G 1 1/2
IEGK661	4500	3x230	Ø8.1	Inox	270	250	38		R 6/4 - G 1 1/2
IEGK662	4500	3x230	Ø8.1	Inox	350	330	38		R 6/4 - G 1 1/2
IEGK663	4500	3x230	Ø8.1	Inox	400	380	38		R 6/4 - G 1 1/2
IEGK664	4500	3x230	Ø8.1	Inox	440	420	38		R 6/4 - G 1 1/2
IEGK665	4500	3x230	Ø8.1	Inox	620	600	38		R 6/4 - G 1 1/2
IEGK669	6000	3x230	Ø8.1	Inox	270	250	38		R 6/4 - G 1 1/2
IEGK670	6000	3x230	Ø8.1	Inox	350	330	38		R 6/4 - G 1 1/2
IEGK671	6000	3x230	Ø8.1	Inox	400	380	38		R 6/4 - G 1 1/2
IEGK672	6000	3x230	Ø8.1	Inox	440	420	38		R 6/4 - G 1 1/2
IEGK673	6000	3x230	Ø8.1	Inox	620	600	38		R 6/4 - G 1 1/2
IEGK677	8000	3x230	Ø8.1	Inox	270	250	38		R 6/4 - G 1 1/2
IEGK678	8000	3x230	Ø8.1	Inox	350	330	38		R 6/4 - G 1 1/2
IEGK679	8000	3x230	Ø8.1	Inox	400	380	38		R 6/4 - G 1 1/2
IEGK680	8000	3x230	Ø8.1	Inox	440	420	38		R 6/4 - G 1 1/2
IEGK681	8000	3x230	Ø8.1	Inox	620	600	38		R 6/4 - G 1 1/2
IEGK685	9000	3x230	Ø8.1	Inox	270	250	38		R 6/4 - G 1 1/2
IEGK686	9000	3x230	Ø8.1	Inox	350	330	38		R 6/4 - G 1 1/2
IEGK687	9000	3x230	Ø8.1	Inox	400	380	38		R 6/4 - G 1 1/2
IEGK688	9000	3x230	Ø8.1	Inox	440	420	38		R 6/4 - G 1 1/2
IEGK689	9000	3x230	Ø8.1	Inox	620	600	38		R 6/4 - G 1 1/2



Code: IEGK656

Kotlovski grejači se ne koriste u bojlerima velike zapremine. Kotlovski grejači imaju kraće hladne zone u odnosu na grejače bojlera velike zapremine i njihova upotreba u bojlerima velike zapremine može izazvati ozbiljne kvarove i štete.

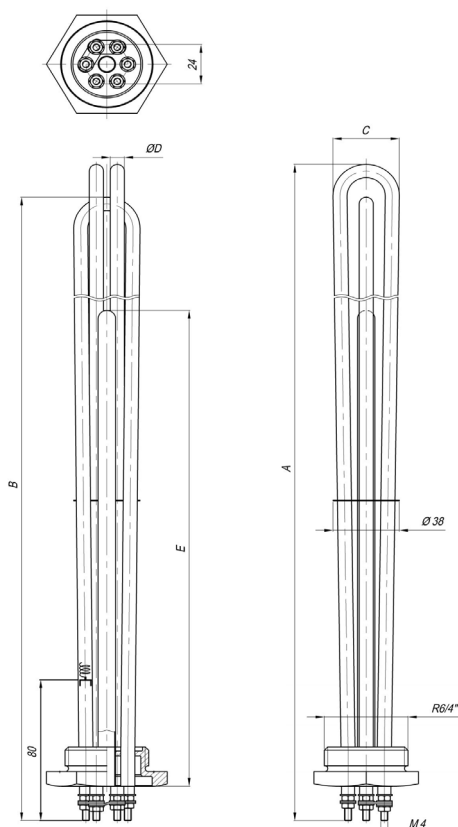


Pre zamene kotlovskog grejača proveriti dužinu mufa u koji se grejač uvrće, snagu i priključni napon. Nemojte uzimati grejače veće snage ukoliko niste proverili da li instalacija kojom se vrši napajanje grejača ima odgovarajući presek kabla za snagu koju želite. Proverite i da li je kotao u mogućnosti da efikasno radi sa povećanom snagom. U suprotnom povećava se rizik od neželjenih posledica kao što su paljenje instalacije, kontaktora, povećani rizik od stvaranja toplotnih čepova i nekontrolisan rast pritiska u kotlu i instalaciji.



Code: IEGK207

code	(W)	(V)	Ø=D	Material	A (mm)	B (mm)	C (mm)	E (mm)		
IEGK203	3000	3x230	Ø8.1	Cu	270	250	38	220		R 6/4 - G 1 1/2
IEGK204	3000	3x230	Ø8.1	Cu	350	330	38	290		R 6/4 - G 1 1/2
IEGK205	3000	3x230	Ø8.1	Cu	400	380	38	290		R 6/4 - G 1 1/2
IEGK206	3000	3x230	Ø8.1	Cu	440	420	38	320		R 6/4 - G 1 1/2
IEGK207	3000	3x230	Ø8.1	Cu	620	600	38	350		R 6/4 - G 1 1/2
IEGK211	4500	3x230	Ø8.1	Cu	270	250	38	220		R 6/4 - G 1 1/2
IEGK212	4500	3x230	Ø8.1	Cu	350	330	38	290		R 6/4 - G 1 1/2
IEGK213	4500	3x230	Ø8.1	Cu	400	380	38	290		R 6/4 - G 1 1/2
IEGK214	4500	3x230	Ø8.1	Cu	440	420	38	320		R 6/4 - G 1 1/2
IEGK215	4500	3x230	Ø8.1	Cu	620	600	38	350		R 6/4 - G 1 1/2
IEGK219	6000	3x230	Ø8.1	Cu	270	250	38	220		R 6/4 - G 1 1/2
IEGK220	6000	3x230	Ø8.1	Cu	350	330	38	290		R 6/4 - G 1 1/2
IEGK221	6000	3x230	Ø8.1	Cu	400	380	38	290		R 6/4 - G 1 1/2
IEGK222	6000	3x230	Ø8.1	Cu	440	420	38	320		R 6/4 - G 1 1/2
IEGK223	6000	3x230	Ø8.1	Cu	620	600	38	350		R 6/4 - G 1 1/2
IEGK227	8000	3x230	Ø8.1	Cu	270	250	38	220		R 6/4 - G 1 1/2
IEGK228	8000	3x230	Ø8.1	Cu	350	330	38	290		R 6/4 - G 1 1/2
IEGK229	8000	3x230	Ø8.1	Cu	400	380	38	290		R 6/4 - G 1 1/2
IEGK230	8000	3x230	Ø8.1	Cu	440	420	38	320		R 6/4 - G 1 1/2
IEGK231	8000	3x230	Ø8.1	Cu	620	600	38	350		R 6/4 - G 1 1/2
IEGK235	9000	3x230	Ø8.1	Cu	270	250	38	220		R 6/4 - G 1 1/2
IEGK236	9000	3x230	Ø8.1	Cu	350	330	38	290		R 6/4 - G 1 1/2
IEGK237	9000	3x230	Ø8.1	Cu	400	380	38	290		R 6/4 - G 1 1/2
IEGK238	9000	3x230	Ø8.1	Cu	440	420	38	320		R 6/4 - G 1 1/2
IEGK239	9000	3x230	Ø8.1	Cu	620	600	38	350		R 6/4 - G 1 1/2



Code: IEGK205

Kotlovski grejači se ne koriste u bojlerima velike zapremine. Kotlovski grejači imaju kraće hladne zone u odnosu na grejače bojlera velike zapremine i njihova upotreba u bojlerima velike zapremine može izazvati ozbiljne kvarove i štete.

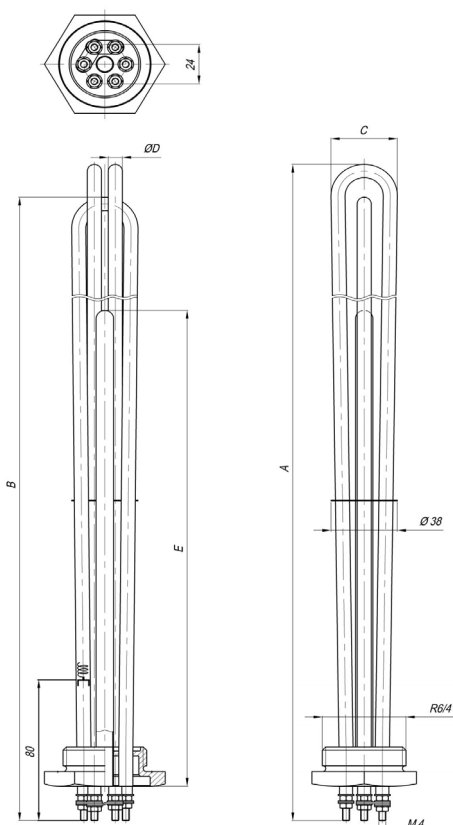


Pre zamene kotlovskog grejača proveriti dužinu mufa u koji se grejač uvrće, snagu i priključni napon. Nemojte uzimati grejače veće snage ukoliko niste proverili da li instalacija kojom se vrši napajanje grejača ima odgovarajući presek kabla za snagu koju želite. Proverite i da li je kotao u mogućnosti da efikasno radi sa povećanom snagom. U suprotnom povećava se rizik od neželjenih posledica kao što su paljenje instalacije, kontaktora, povećani rizik od stvaranja toplotnih čepova i nekontrolisan rast pritiska u kotlu i instalaciji.



Code: IEGK705

code	(W)	(V)	Ø=D	Material	A (mm)	B (mm)	C (mm)	E (mm)		
IEGK703	3000	3x230	Ø8.1	Cu	270	250	38	220		R 6/4 - G 1 1/2
IEGK704	3000	3x230	Ø8.1	Cu	350	330	38	290		R 6/4 - G 1 1/2
IEGK705	3000	3x230	Ø8.1	Cu	400	380	38	290		R 6/4 - G 1 1/2
IEGK706	3000	3x230	Ø8.1	Cu	440	420	38	320		R 6/4 - G 1 1/2
IEGK707	3000	3x230	Ø8.1	Cu	620	600	38	350		R 6/4 - G 1 1/2
IEGK711	4500	3x230	Ø8.1	Cu	270	250	38	220		R 6/4 - G 1 1/2
IEGK712	4500	3x230	Ø8.1	Cu	350	330	38	290		R 6/4 - G 1 1/2
IEGK713	4500	3x230	Ø8.1	Cu	400	380	38	290		R 6/4 - G 1 1/2
IEGK714	4500	3x230	Ø8.1	Cu	440	420	38	320		R 6/4 - G 1 1/2
IEGK715	4500	3x230	Ø8.1	Cu	620	600	38	350		R 6/4 - G 1 1/2
IEGK719	6000	3x230	Ø8.1	Cu	270	250	38	220		R 6/4 - G 1 1/2
IEGK720	6000	3x230	Ø8.1	Cu	350	330	38	290		R 6/4 - G 1 1/2
IEGK721	6000	3x230	Ø8.1	Cu	400	380	38	290		R 6/4 - G 1 1/2
IEGK722	6000	3x230	Ø8.1	Cu	440	420	38	320		R 6/4 - G 1 1/2
IEGK723	6000	3x230	Ø8.1	Cu	620	600	38	350		R 6/4 - G 1 1/2
IEGK727	8000	3x230	Ø8.1	Cu	270	250	38	220		R 6/4 - G 1 1/2
IEGK728	8000	3x230	Ø8.1	Cu	350	330	38	290		R 6/4 - G 1 1/2
IEGK729	8000	3x230	Ø8.1	Cu	400	380	38	290		R 6/4 - G 1 1/2
IEGK730	8000	3x230	Ø8.1	Cu	440	420	38	320		R 6/4 - G 1 1/2
IEGK731	8000	3x230	Ø8.1	Cu	620	600	38	350		R 6/4 - G 1 1/2
IEGK735	9000	3x230	Ø8.1	Cu	270	250	38	220		R 6/4 - G 1 1/2
IEGK736	9000	3x230	Ø8.1	Cu	350	330	38	290		R 6/4 - G 1 1/2
IEGK737	9000	3x230	Ø8.1	Cu	400	380	38	290		R 6/4 - G 1 1/2
IEGK738	9000	3x230	Ø8.1	Cu	440	420	38	320		R 6/4 - G 1 1/2
IEGK739	9000	3x230	Ø8.1	Cu	620	600	38	350		R 6/4 - G 1 1/2



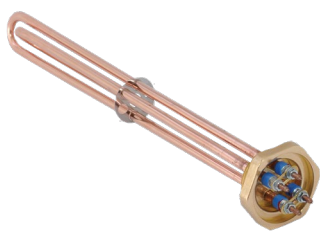
Code: IEGK707

Kotlovski grejači se ne koriste u bojlerima velike zapremine. Kotlovski grejači imaju kraće hladne zone u odnosu na grejače bojlera velike zapremine i njihova upotreba u bojlerima velike zapremine može izazvati ozbiljne kvarove i štete.



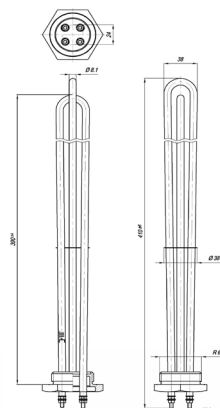
Pre zamene kotlovskog grejača proveriti dužinu mufa u koji se grejač uvrće, snagu i priključni napon. Nemojte uzimati grejače veće snage ukoliko niste proverili da li instalacija kojom se vrši napajanje grejača ima odgovarajući presek kablova za snagu koju želite. Proverite i da li je kotao u mogućnosti da efikasno radi sa povećanom snagom. U suprotnom povećava se rizik od neželjenih posledica kao što su paljenje instalacije, kontaktora, povećani rizik od stvaranja toplotnih čepova i nekontrolisan rast pritiska u kotlu i instalaciji.

NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA - R6/4"** -

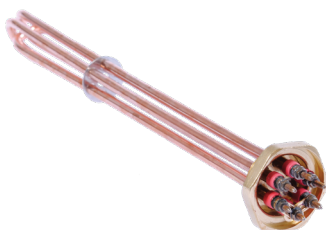


Code: **IEGK190**

code	(W)	(V)	Ø	Material	↕	⇄	🔌	🌀
IEGK190	4000	230	ø8.1	Cu	410	70		R 6/4 - G 1 1/2

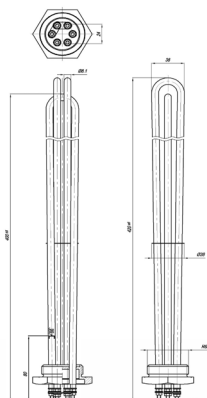


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA - R6/4"** -



Code: **IEGK191**

code	(W)	(V)	Ø	Material	↕	⇄	🔌	🌀
IEGK191	9000	3x230	ø8.1	Cu	420	70		R 6/4 - G 1 1/2

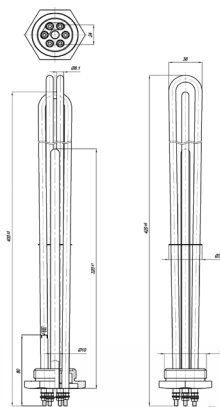


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA - R6/4"** -

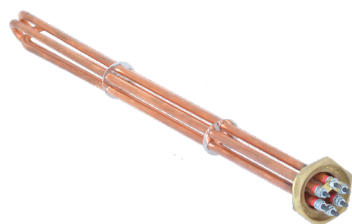


Code: **IEGK192**

code	(W)	(V)	Ø	Material	↕	⇄	🔌	🌀
IEGK192	6000	3x230	ø8.1	Cu	420	70		R 6/4 - G 1 1/2

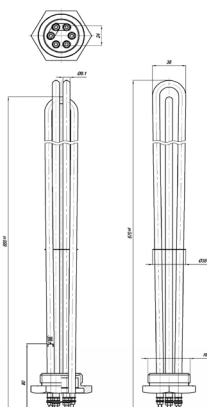


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA - R6/4"** -



Code: **IEGK193**

code	(W)	(V)	Ø	Material	↕	⇄	🔌	🌀
IEGK193	9000	3x230	ø8.1	Cu	670	70		R 6/4 - G 1 1/2

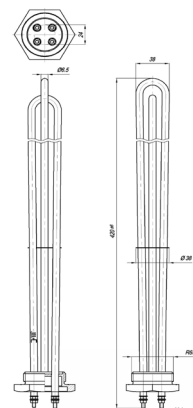


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA - R6/4"** -



Code: **IEGK450**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🌀
IEGK450	2500	230	ø6.5	Cu	420	70		R 6/4 - G 1 1/2

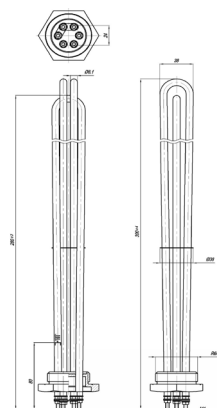


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA - R6/4"** -



Code: **IEGK452**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🌀
IEGK452	2500	380	ø8.1	Cu	300	70		R 6/4 - G 1 1/2

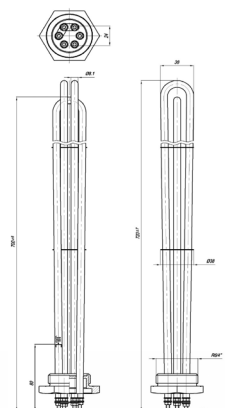


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA - R6/4"** -



Code: **IEGK458**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🌀
IEGK458	9000	3x230	ø8.1	Cu	720	70		R 6/4 - G 1 1/2

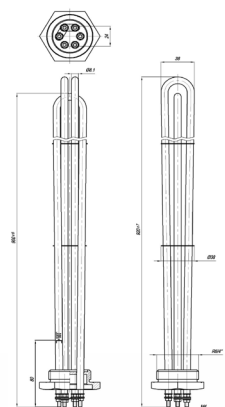


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI KOTLA - R6/4"** -



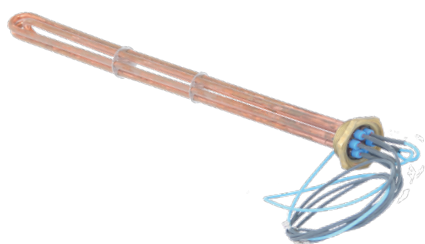
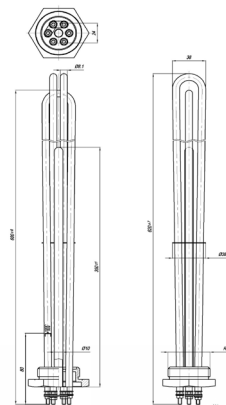
Code: **IEGK460**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🌀
IEGK460	6000	3x230	ø8.1	Cu	920	70		R 6/4 - G 1 1/2

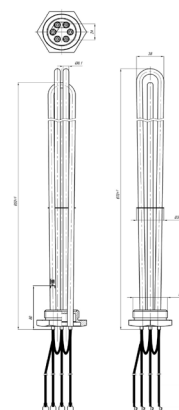



Code: **IEGK739**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🌀
IEGK739	9000	3x230	Ø8.1	Inox	620	70		R 6/4 - G 1 1/2


Code: **IEGK750**

code	(W)	(V)	Ø	Material	↕	↔	🔌	🌀
IEGK750	9000	3x230	Ø8.1	Cu	670	70		R 6/4 - G 1 1/2



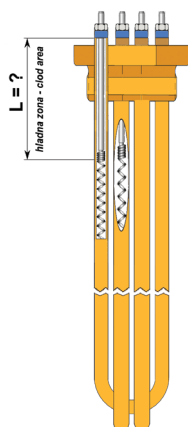
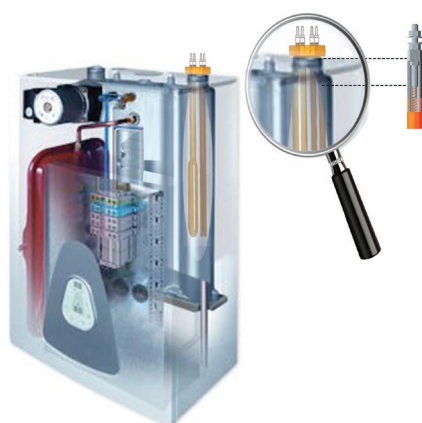
ELEKTRIČNI CEVNI GREJAČI KOTLA R2" - G 2"



Grejači za kotlove na flanšni R2" (G2") po svom izgledu su isti kao grejači bojlera velike zapremine pa i za njih važe ista ili slična pravila prilikom izbora odnosno traženja pravog izbora za zamenu.



Pre nego što počnete da tražite odgovarajući grejač za vaš kotao metrom ili nekim odgovarajućim merilom izmerite dubinu mufa odnosno dela u koji ćete zavrnuti Vaš grejač. Na izmerenu dužinu dodajte još 20mm i tako ste dobili dužinu hladne zone. Ovo je vrlo važno za kvalitetan, pouzdan i dugotrajan rad grejača.



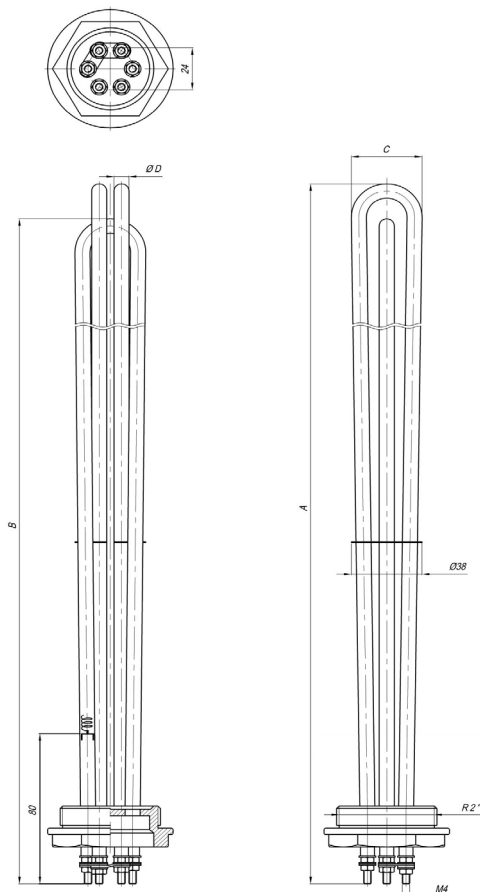
Obratiti pažnju na pritisak vode u sistemu etažnog grejanja. Ovo obavezno proveriti pre početka grejne sezone. U koliko je pritisak nizak (0,5 bara i manje) nikako ne uključivati grejanje dok se ne proveriti pritisak u ekspanzionoj posudi. Pritisak u instalaciji grejanja bi trebao da bude između 1 bar i 1,5 bara.



Kotlovski grejači na flanšni R2" (G2") nisu namenjeni za rad u bojlerima velike zapremine.

Code: **IEGK350**


code	(W)	(V)	Ø=D	Material	A (mm)	B (mm)	C (mm)		
IEGK350	4500	3x230	Ø8.1	Inox	400	380	38		R2-G2
IEGK351	4500	3x230	Ø8.1	Inox	440	420	38		R2-G2
IEGK352	4500	3x230	Ø8.1	Inox	620	600	38		R2-G2
IEGK353	4500	3x230	Ø8.1	Inox	720	700	38		R2-G2
IEGK354	4500	3x230	Ø8.1	Inox	820	800	38		R2-G2
IEGK355	6000	3x230	Ø8.1	Inox	400	380	38		R2-G2
IEGK356	6000	3x230	Ø8.1	Inox	440	420	38		R2-G2
IEGK357	6000	3x230	Ø8.1	Inox	620	600	38		R2-G2
IEGK358	6000	3x230	Ø8.1	Inox	720	700	38		R2-G2
IEGK359	6000	3x230	Ø8.1	Inox	820	800	38		R2-G2
IEGK360	7500	3x230	Ø8.1	Inox	400	380	38		R2-G2
IEGK361	7500	3x230	Ø8.1	Inox	440	420	38		R2-G2
IEGK362	7500	3x230	Ø8.1	Inox	620	600	38		R2-G2
IEGK363	7500	3x230	Ø8.1	Inox	720	700	38		R2-G2
IEGK364	7500	3x230	Ø8.1	Inox	820	800	38		R2-G2
IEGK365	8000	3x230	Ø8.1	Inox	400	380	38		R2-G2
IEGK366	8000	3x230	Ø8.1	Inox	440	420	38		R2-G2
IEGK367	8000	3x230	Ø8.1	Inox	620	600	38		R2-G2
IEGK368	8000	3x230	Ø8.1	Inox	720	700	38		R2-G2
IEGK369	8000	3x230	Ø8.1	Inox	820	800	38		R2-G2
IEGK370	9000	3x230	Ø8.1	Inox	400	380	38		R2-G2
IEGK371	9000	3x230	Ø8.1	Inox	440	420	38		R2-G2
IEGK372	9000	3x230	Ø8.1	Inox	620	600	38		R2-G2
IEGK373	9000	3x230	Ø8.1	Inox	720	700	38		R2-G2
IEGK374	9000	3x230	Ø8.1	Inox	820	800	38		R2-G2
IEGK375	12000	3x230	Ø8.1	Inox	400	380	38		R2-G2
IEGK376	12000	3x230	Ø8.1	Inox	440	420	38		R2-G2
IEGK377	12000	3x230	Ø8.1	Inox	620	600	38		R2-G2
IEGK378	12000	3x230	Ø8.1	Inox	720	700	38		R2-G2
IEGK379	12000	3x230	Ø8.1	Inox	820	800	38		R2-G2


Code: **IEGK352**

Code: **IEGK354**

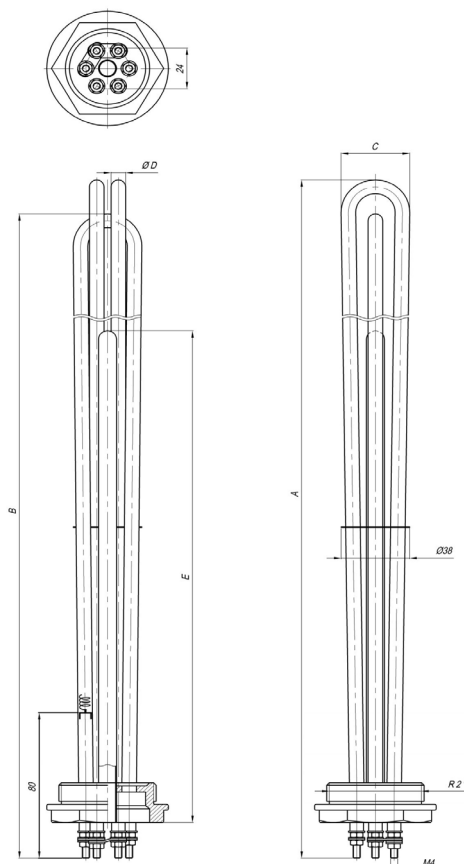

Kotlovski grejači se ne koriste u bojlerima velike zapremine. Kotlovski grejači imaju kraće hladne zone u odnosu na grejače bojlera velike zapremine i njihova upotreba u bojlerima velike zapremine može izazvati ozbiljne kvarove i štete.

Pre zamene kotlovskog grejača proveriti dužinu mufa u koji se grejač uvrće, snagu i priključni napon. Nemojte uzimati grejače veće snage ukoliko niste proverili da li instalacija kojom se vrši napajanje grejača ima odgovarajući presek kabela za snagu koju želite. Proverite i da li je kotao u mogućnosti da efikasno radi sa povećanom snagom. U suprotnom povećava se rizik od neželjenih posledica kao što su paljenje instalacije, kontaktora, povećani rizik od stvaranja toplotnih čepova i nekontrolisan rast pritiska u kotlu i instalaciji.



Code: IEGK400

code	(W)	(V)	Ø=D	Material	A (mm)	B (mm)	C (mm)	E (mm)		
IEGK400	4500	3x230	Ø8.1	Inox	400	380	38	290		R2-G2
IEGK401	4500	3x230	Ø8.1	Inox	440	420	38	320		R2-G2
IEGK402	4500	3x230	Ø8.1	Inox	620	600	38	350		R2-G2
IEGK403	4500	3x230	Ø8.1	Inox	720	700	38	350		R2-G2
IEGK404	4500	3x230	Ø8.1	Inox	820	800	38	350		R2-G2
IEGK405	6000	3x230	Ø8.1	Inox	400	380	38	290		R2-G2
IEGK406	6000	3x230	Ø8.1	Inox	440	420	38	320		R2-G2
IEGK407	6000	3x230	Ø8.1	Inox	620	600	38	350		R2-G2
IEGK408	6000	3x230	Ø8.1	Inox	720	700	38	350		R2-G2
IEGK409	6000	3x230	Ø8.1	Inox	820	800	38	350		R2-G2
IEGK410	7500	3x230	Ø8.1	Inox	400	380	38	290		R2-G2
IEGK411	7500	3x230	Ø8.1	Inox	440	420	38	320		R2-G2
IEGK412	7500	3x230	Ø8.1	Inox	620	600	38	350		R2-G2
IEGK413	7500	3x230	Ø8.1	Inox	720	700	38	350		R2-G2
IEGK414	7500	3x230	Ø8.1	Inox	820	800	38	350		R2-G2
IEGK415	8000	3x230	Ø8.1	Inox	400	380	38	290		R2-G2
IEGK416	8000	3x230	Ø8.1	Inox	440	420	38	320		R2-G2
IEGK417	8000	3x230	Ø8.1	Inox	620	600	38	350		R2-G2
IEGK418	8000	3x230	Ø8.1	Inox	720	700	38	350		R2-G2
IEGK419	8000	3x230	Ø8.1	Inox	820	800	38	350		R2-G2
IEGK420	9000	3x230	Ø8.1	Inox	400	380	38	290		R2-G2
IEGK421	9000	3x230	Ø8.1	Inox	440	420	38	320		R2-G2
IEGK422	9000	3x230	Ø8.1	Inox	620	600	38	350		R2-G2
IEGK423	9000	3x230	Ø8.1	Inox	720	700	38	350		R2-G2
IEGK424	9000	3x230	Ø8.1	Inox	820	800	38	350		R2-G2
IEGK425	12000	3x230	Ø8.1	Inox	400	380	38	290		R2-G2
IEGK426	12000	3x230	Ø8.1	Inox	440	420	38	320		R2-G2
IEGK427	12000	3x230	Ø8.1	Inox	620	600	38	350		R2-G2
IEGK428	12000	3x230	Ø8.1	Inox	720	700	38	350		R2-G2
IEGK429	12000	3x230	Ø8.1	Inox	820	800	38	350		R2-G2



Code: IEGK401



Code: IEGK404



Kotlovski grejači se ne koriste u bojlerima velike zapremine. Kotlovski grejači imaju kraće hladne zone u odnosu na grejače bojlera velike zapremine i njihova upotreba u bojlerima velike zapremine može izazvati ozbiljne kvarove i štete.

Pre zamene kotlovskog grejača proveriti dužinu mufa u koji se grejač uvrće, snagu i priključni napon. Nemojte uzimati grejače veće snage ukoliko niste proverili da li instalacija kojom se vrši napajanje grejača ima odgovarajući presek kabela za snagu koju želite. Proverite i da li je kotao u mogućnosti da efikasno radi sa povećanom snagom. U suprotnom povećava se rizik od neželjenih posledica kao što su paljenje instalacije, kontaktora, povećani rizik od stvaranja toplotnih čepova i nekontrolisan rast pritiska u kotlu i instalaciji.

ELEKTRIČNI GREJAČI RADIJATORA

www.grejaci.com



Električni grejači radijatora su kategorija električnih grejača namenjenih ugradnji u radijatore u zatvorenim sistemima grejanja (centralno-daljinsko, centralno etažno-individualno) kao jedinice za dogrevanje ali i u pojedinačnim radijatorima kao osnovni izvor toplotne energije.

PROMOCIJA

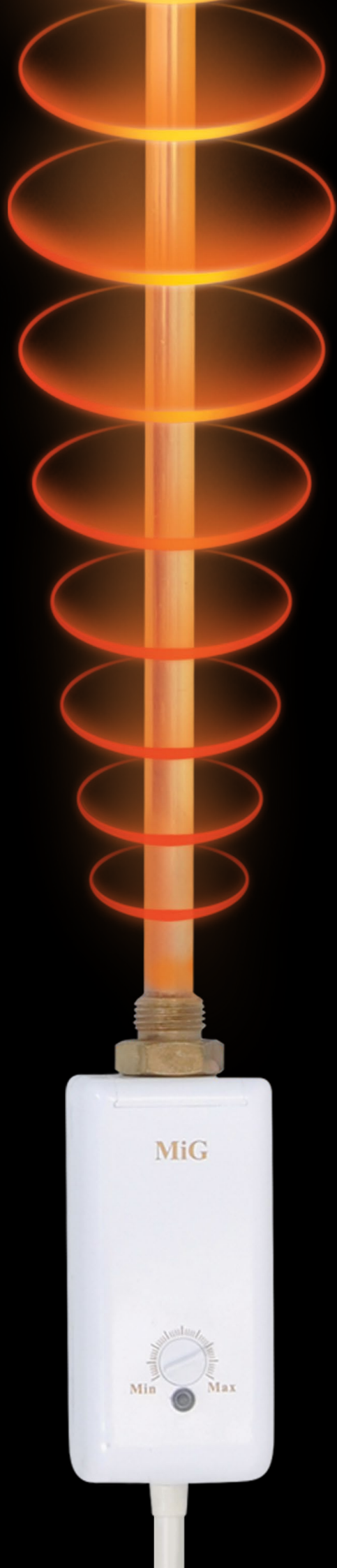
Komplet MiG je namenjen ugradnji u radijatore kao dodatni izvor toplote, ali može da bude i glavni izvor.

Ono što izdvaja ovaj komplet od drugih sličnih na tržištu jeste automatska elektronska regulacija koja omogućava rad sa minimalnim utroškom električne energije. Ovo praktično znači da će uređaj raditi sa maksimalnom snagom samo na početku rada kada je temperatura radijatora najniža.

Kako se dostiže zadata temperatura tako se potrošnja smanjuje.

U režimu održavanja troši se samo ona količina električne energije koja je potrebna za dogrevanje.





MiG

GREJAČI ZA RADIJATORE

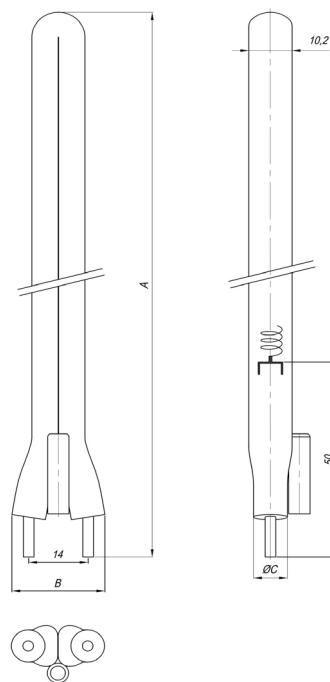
To je uređaj sa termoregulacijom koji se koristi za zagrevanje vode u radiatorima, bilo kao osnovno grejanje ili kao pomoćno dogrevanje kod radijatora u sistemu daljinskog ili etažnog grejanja. Projekat je razvijan u proteklih sedam godina, zajedničkim delovanjem IEG-ovog inženjerskog kadra i odgovarajućih timova stručnjaka u oblasti termoregulacije iz EU.

Kao rezultat napornog i temeljnog istraživanja i rada nastao je uređaj pod imenom MiG. Želja nam je bila da napravimo uređaj koji će po karakteristikama, performansama, komforu i kvalitetu biti jedinstven u kategoriji iznad sličnih uređaja te namene i u tome smo u potpunosti uspeali.

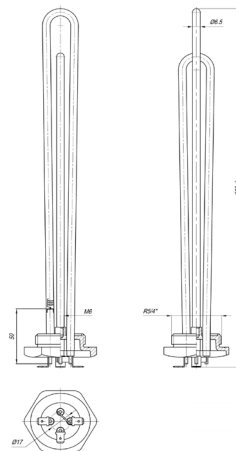
I ovog puta smo ostali beskompromisni kada je kontrola kvaliteta u pitanju, tako da svi MiG uređaji koji se nađu na tržištu su ispitani u skladu sa najvišim evropskim normama. Kao dokaz tome na svim uređajima i garantnim listovima se nalaze sigurnosne nalepnice sa serijski brojem, datumom ispitivanja i natpisom da je MiG prošao test. Do štampe sigurnosne nalepnice je moguće doći samo na jedan način, a to je izvršenim ispitivanjem i testiranjem sklopa na najsavremenijoj ispitnoj stanici koja je napravljena od strane renomiranog svetskog proizvođača za potrebe IEG-a odnosno testiranje uređaja MiG.


Code: **IEGR001**

code	(W)	(V)	C = Ø	Material	A (mm)	B (mm)
IEGR001	500	230	Ø8.1	Inox	280	22
IEGR002	800	230	Ø8.1	Inox	360	22
IEGR004	1100	230	Ø8.1	Inox	430	22
IEGR016	1500	230	Ø8.1	Inox	550	22
IEGR017	2000	230	Ø8.1	Inox	650	22

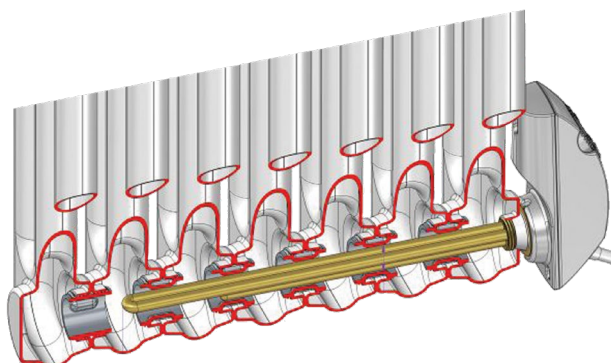

Code: **IEGR010**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGR010	1200+800	230	Ø6.5	Inox	323	60	🔌



Prilikom izbora grejača za radijatore važno je obratiti pažnju na snagu grejača, ugradbene mere ali i na veličinu radijatora u koji se grejač ugrađuje.

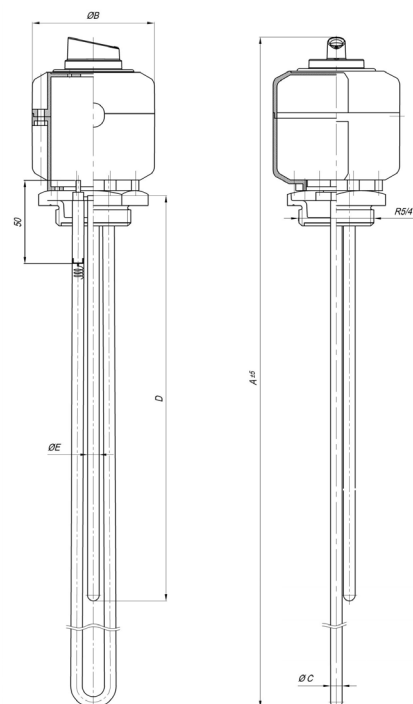
Ukoliko je veličina radijatora (njegova toplotna snaga) mnogo veća od snage izabranog grejača nećete dobiti potrebnu količinu energije koja bi zagrijala radijator na željenu temperaturu, što svakako nije dobro. Takođe, ukoliko izaberete suviše veliku snagu grejača u odnosu na snagu radijatora mogu nastati problemi kao što su prekomerno povećanje pritiska u radijatoru i slično.





Code: **IEGRT001**

code	(W)	(V)	C = Ø	Material	A (mm)	B (mm)	C (mm)	D (mm)		
IEGRT001	1000	230	Ø6.5	Inox	492	80	300	Ø10	Levi	E/G
IEGRT002	1000	230	Ø6.5	Inox	870	80	300	Ø10	Levi	E/G
IEGRT003	1000	230	Ø6.5	Inox	870	80	300	Ø10	Desni	E/G
IEGRT004	2000	230	Ø6.5	Inox	492	80	300	Ø10	Desni	E/G
IEGRT005	2000	230	Ø6.5	Inox	492	80	300	Ø10	Levi	E/G
IEGRT006	1000	230	Ø6.5	Inox	492	80	300	Ø10	Desni	E/G
IEGRT007	1500	230	Ø6.5	Inox	492	80	300	Ø10	Levi	E/G
IEGRT008	1500	230	Ø6.5	Inox	492	80	300	Ø10	Desni	E/G
IEGRT009	1500	230	Ø6.5	Inox	870	80	300	Ø10	Levi	E/G
IEGRT010	1500	230	Ø6.5	Inox	870	80	300	Ø10	Desni	E/G
IEGRT011	2000	230	Ø6.5	Inox	870	80	300	Ø10	Levi	E/G
IEGRT012	2000	230	Ø6.5	Inox	870	80	300	Ø10	Desni	E/G



E	F	G	H
MANJA KAPA	VEĆA KAPA	DUGME 1	DUGME 2
IEGPE042	IEGPE043	VP999037	VP999038

ELEKTRIČNI GREJAČI TERMOAKUMULACIONIH PEĆI

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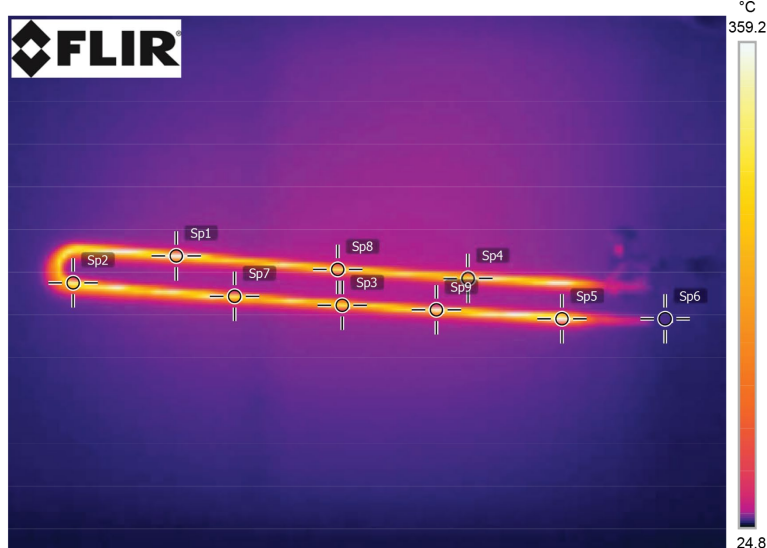


Grejači termoakumulacionih peći mogu biti otvoreni (na keramici ili porcelanu) i zatvoreni (cevni grejači).

Izbor grejača je definisan od strane proizvođača termoakumulacionih peći i uslovljen je toplotnim kapacitetom koje poseduje opeka (keramika) koja se smeštena u unutrašnjosti peći.

Ovi grejači se odlikuju visokom radnom temperaturom (preko 350°C) što se može videti na termalnom snimku koji je urađen u otvorenom prostoru pa se nisu dostigle stvarne temperature koje u radnom okruženju peći idu i do 700°C.

ELEKTRIČNI CEVNI GREJAČI TERMOAKUMULACIONE PEĆI



Measurements

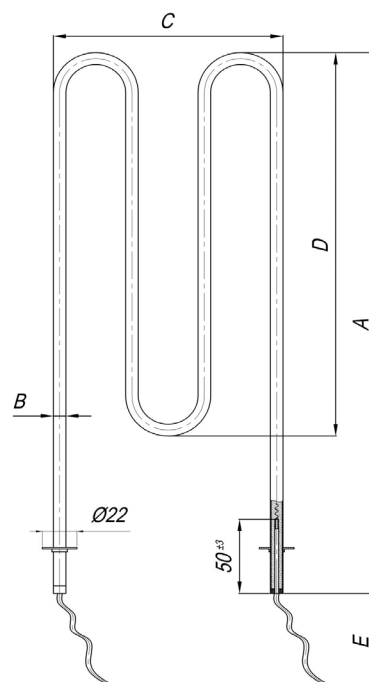
Sp1	373.3 °C
Sp2	333.1 °C
Sp3	307.4 °C
Sp4	314.5 °C
Sp5	366.7 °C
Sp6	35.3 °C
Sp7	318.0 °C
Sp8	318.5 °C
Sp9	349.6 °C

NAZIV / NAME / ИМЯ: **ELEKTRIČNI GREJAČI TA PEĆI - MAREX**

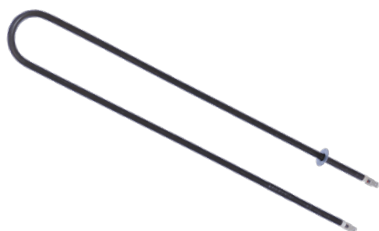


Code: **IEGMA004 - 42**

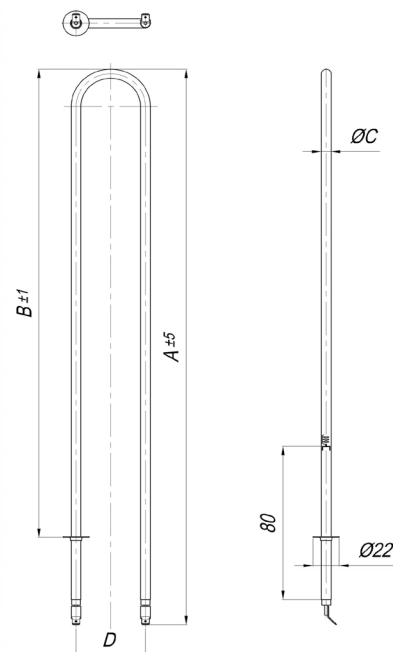
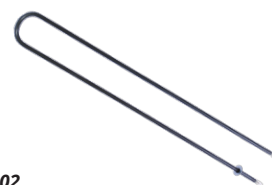
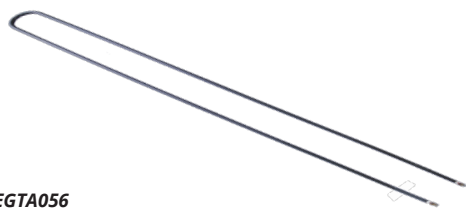
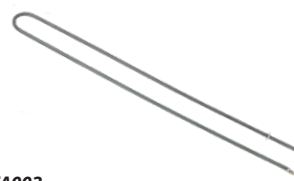
code	(W)	(V)	Ø=B	Material	A (mm)	C (mm)	D (mm)	Lk=E (mm)
IEGMA 004 / 005 / 006 / 007 / 034	665	230	Ø8.1	Inox	440	135	340	360 / 530 / 700 / 860 / 1020 - silikonski
IEGMA 027 / 028 / 029	665	230	Ø8.1	Inox	440	135	340	360 / 530 / 700 - keramički
IEGMA 008 / 009 / 010 / 011 / 012	835	230	Ø8.1	Inox	440	135	340	360 / 530 / 700 / 860 / 1020 - silikonski
IEGMA 022 / 036 / 037	835	230	Ø8.1	Inox	440	135	340	360 / 530 / 700 - keramički
IEGMA 020 / 017 / 018 / 021 / 039	1000	230	Ø8.1	Inox	440	135	340	360 / 530 / 700 / 860 / 1020 - silikonski
IEGMA 030 / 031 / 032	1000	230	Ø8.1	Inox	440	135	340	360 / 530 / 700 - keramički
IEGMA 013 / 014 / 015 / 019 / 016	1000	230	Ø8.1	Inox	620	140	360	360 / 530 / 700 / 860 / 1020 - silikonski
IEGMA 040 / 041 / 042	1000	230	Ø8.1	Inox	620	140	360	360 / 530 / 700 - keramički



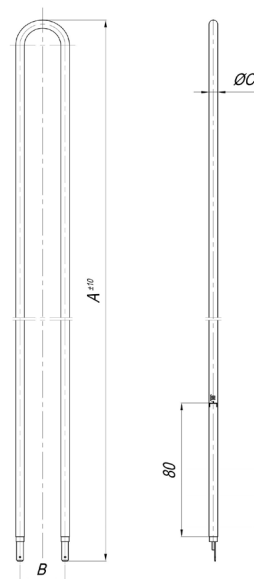
ELECTRICAL HEATING ELEMENTS FOR THERMAL STORAGE HEATERS
// THERMAL STORAGE HEATERS //


Code: **IEGTA001**

code	(W)	(V)	Ø = C	Material	A (mm)	B (mm)	D (mm)	
IEGTA001	833	230	Ø 8.1	Inox	492	415	58	
IEGTA002	1000	230	Ø 8.1	Inox	690	630	58	
IEGTA003	1333	230	Ø 8.1	Inox	934	845	58	
IEGTA004	1666	230	Ø 8.1	Inox	1130	1055	58	
IEGTA005	666	230	Ø 8.1	Inox	492	415	58	
IEGTA006	1166	230	Ø 8.1	Inox	690	630	58	
IEGTA007	1500	230	Ø 8.1	Inox	934	845	58	
IEGTA008	2000	230	Ø 8.1	Inox	1150	845	58	
IEGTA009	875	230	Ø 8.1	Inox	690	630	58	
IEGTA026	1500	230	Ø 8.1	Inox	690	630	58	
IEGTA027	900	230	Ø 8.1	Inox	710	630	58	
IEGTA028	1125	230	Ø 8.1	Inox	902	813	58	
IEGTA030	1500	230	Ø 8.1	Inox	492	415	58	
IEGTA031	1500	230	Ø 8.1	Inox	1130	1055	58	
IEGTA032	1500	230	Ø 8.1	Inox	935	845	58	
IEGTA055	750	230	Ø 8.1	Inox	710	630	58	
IEGTA066	500	230	Ø 8.1	Inox	515	415	58	
IEGTA068	1500	230	Ø 8.1	Inox	920	840	58	

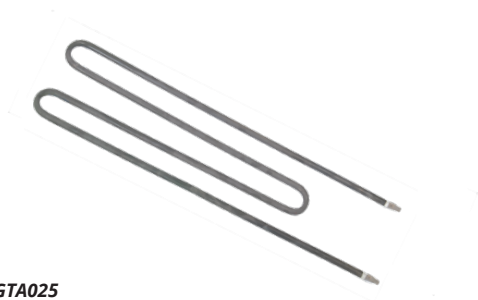

Code: **IEGTA002**

Code: **IEGTA003**

Code: **IEGTA056**

code	(W)	(V)	Ø = C	Material	A (mm)	B (mm)	
IEGTA018	833	230	Ø 8.1	Inox	925	42	
IEGTA019	1000	230	Ø 8.1	Inox	920	42	
IEGTA022	1333	230	Ø 8.1	Inox	810	42	
IEGTA033	1000	230	Ø 8.1	Inox	922	42	
IEGTA034	1000	230	Ø 8.1	Inox	925	42	
IEGTA056	1333	230	Ø 8.1	Inox	920	42	



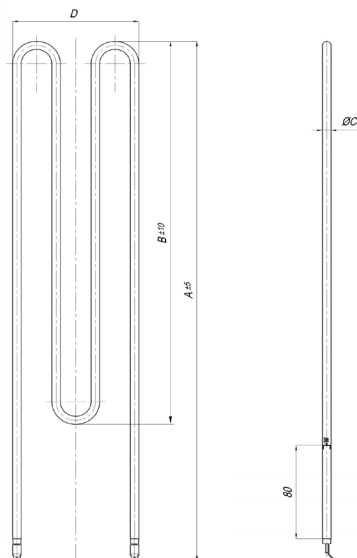
Iz ovog razloga prilikom zamene posebno obratiti pažnju da priključni kablovi budu najmanje sa silikonskom zaštitom a po mogućstvu sa dodatnim oplatom od staklenih vlakana. Ovo povećava životni vek instalacije i smanjuje rizik oštećenja izolacije zbog velike temperature (smanjena mogućnost pregorevanja, kratkog spoja i eventualnog požara).

NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI TERMOAKUMULACIONE PEĆI CER "M"**

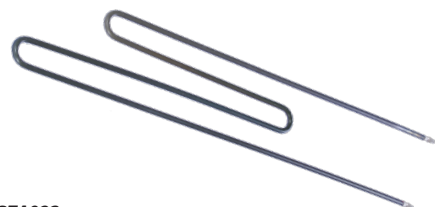


Code: **IEGTA025**

code	(W)	(V)	Ø = C	Material	A (mm)	B (mm)	D (mm)	
IEGTA020	1125	230	Ø 8.1	Inox	523	120	385	
IEGTA024	1666	230	Ø 8.1	Inox	780	120	395	
IEGTA025	2000	230	Ø 8.1	Inox	910	120	530	
IEGTA064	1125	230	Ø 8.1	Inox	522	120	385	

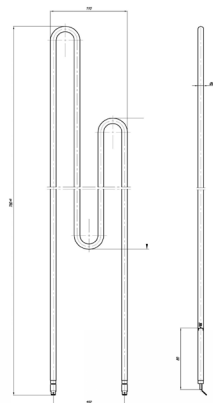


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ TERMOAKUMULACIONE PEĆI CER**

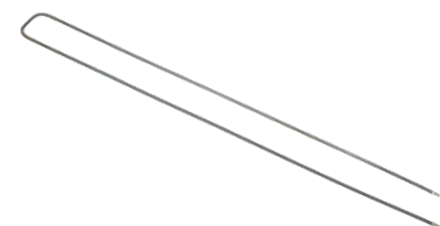


Code: **IEGTA023**

code	(W)	(V)	Ø = D	Material	↕	↔	
IEGTA023	1500	230	Ø 8.1	Inox	780	110	

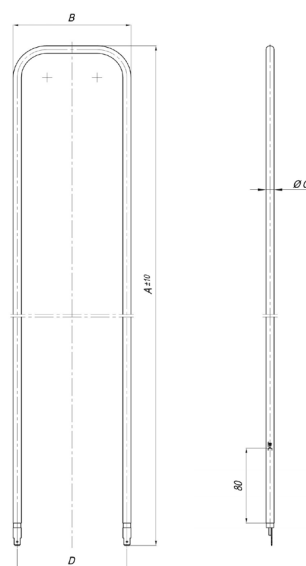


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČI TERMOAKUMULACIONE PEĆI CER "P"**



Code: **IEGTA021**

code	(W)	(V)	Ø = C	Material	A (mm)	B (mm)	D (mm)	
IEGTA021	1125	230	Ø 8.1	Inox	914	118	110	
IEGTA035	1500	230	Ø 8.1	Inox	914	118	110	
IEGTA054	2000	230	Ø 8.1	Inox	914	118	110	



Voditi računa da staklena ili kamena vuna ne dođe u dodir sa površinom cevnih grejača jer izaziva oštećenje grejača i njegovo pregorevanje.

ELEKTRIČNI GREJAČ TERMOAKUMULACIONE PEĆI NA TEHNIČKOJ KERAMICI

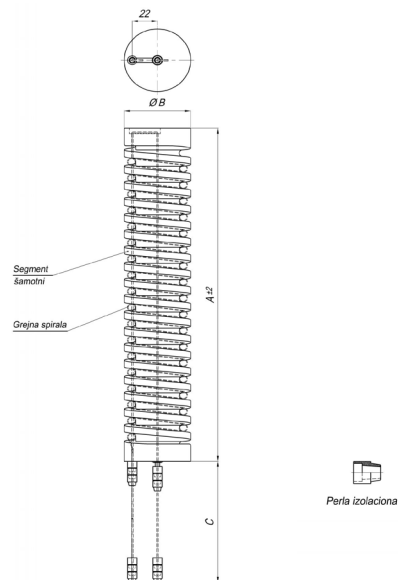


NAZIV / NAME / ИМЯ: ELEKTRIČNI GREJAČI TERMOAKUMULACIONE PEĆI NA TEHNIČKOJ KERAMICI - SPIRALNI

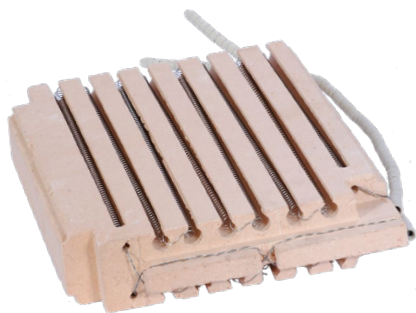


Code: **IEGTA010**

code	(W)	(V)	Material	A (mm)	B (mm)	D (mm)	
IEGTAK010	833	230	Keramika	308	Ø58	290	
IEGTAK011	1000	230	Keramika	308	Ø58	290	
IEGTAK012	1333	230	Keramika	308	Ø58	290	
IEGTAK013	1500	230	Keramika	308	Ø58	290	

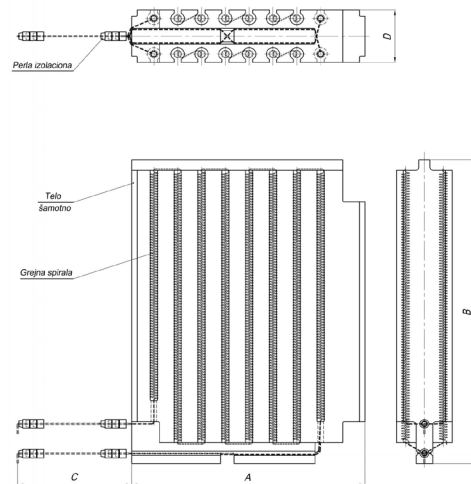


NAZIV / NAME / ИМЯ: ELEKTRIČNI GREJAČI TERMOAKUMULACIONE PEĆI NA TEHNIČKOJ KERAMICI - ELIND



Code: **IEGTA014**

code	(W)	(V)	Material	A (mm)	B (mm)	D (mm)	D (mm)	
IEGTAK014	1750	230	Keramika	210	290	380	50	
IEGTAK015	2250	230	Keramika	210	340	380	50	
IEGTAK065	1500	230	Keramika	210	290	380	50	
IEGTAK069	2500	230	Keramika	210	340	380	50	



Prilikom zamene grejača na tehničkoj keramici obratiti pažnju da ništa iz okoline ne upadne u kanale sa spiralama jer može prouzrokovati pregorevanje spirale-grejača.



Prilikom nameštanja dugmeta regulacionog termostata ono mora lagano da naiđe na osovinu termostata. Uslov za ispravan rad termostata je da nema mehaničkog opterećenja na osovinu i da je osovina termostata u centru otvora za montažu.



ELEKTRIČNI GREJAČI GREJALICA

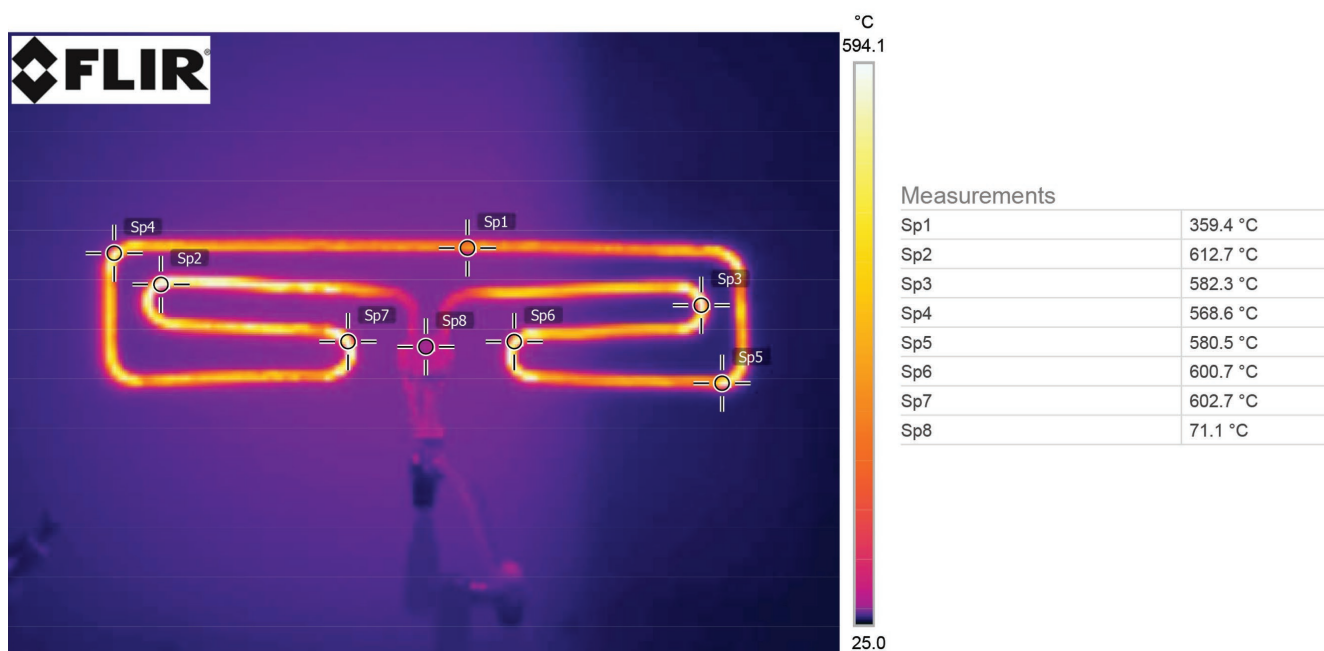
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Grejač za grejalice za kupatila su grupa grejača koji rade u otvorenom prostoru. Postižu vrlo visoke temperature na površini grejača i zbog toga je neophodno voditi računa da se ne dođe u kontakt sa površinom grejača dok je u radu, ali i nakon isključenja.

U najvećem broju slučajeva postavljaju se visoko u odnosu na tlo, ali je ipak potrebno povesti računa da se slučajno ne dodirnu. Sa termovizijskog snimka je vidljivo da je temperatura na površini grejača oko 600°C.

ELEKTRIČNI CEVNI GREJAČI GREJALICA



Grejač za grejalice koje se najčešće koriste u kupatilu su grupa grejača koji rade u otvorenom prostoru. Postižu vrlo visoke temperature na površini grejača i zbog toga je neophodno voditi računa da se ne dođe u kontakt sa površinom grejača dok je u radu, ali i nakon isključenja.

U najvećem broju slučajeva postavljaju se visoko u odnosu na tlo, ali je ipak potrebno povesti računa da se slučajno ne dodirnu. Sa termovizijskog snimka je vidljivo da je temperatura na površini grejača oko 600°C.



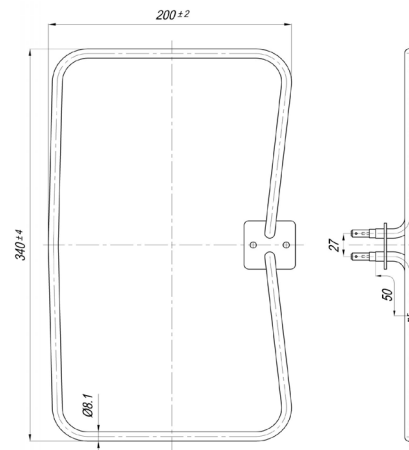
Voditi računa da ne dođe do dodira sa telom odnosno kožom jer može doći do ozbiljnih povreda i opekotina jer je grejač otvoren i u vazduhu.

NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ GREJALICE - KONČAR -**



Code: **IEGGR004**

code	(W)	(V)	Ø = C	Material	↕	↔	🔌
IEGGR004	1600	230	Ø 8.1	Inox	340	200	

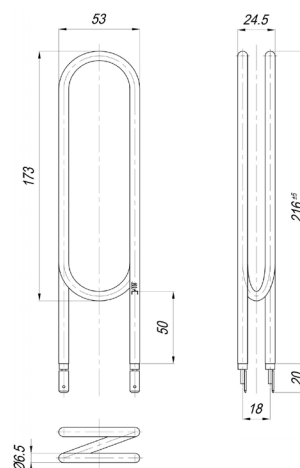


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ GREJALICE - MAGNOHROM -**

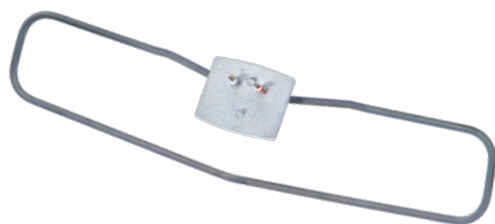


Code: **IEGGR030**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGGR030	500	230	Ø 6.5	Inox	216	53	

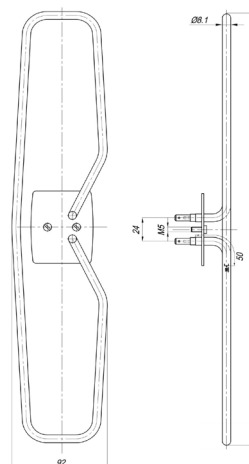


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ GREJALICE - MAGNOHROM -**

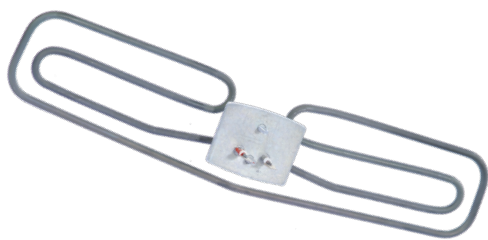


Code: **IEGGR032**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGGR032	1250	230	Ø 8.1	Inox	442	92	

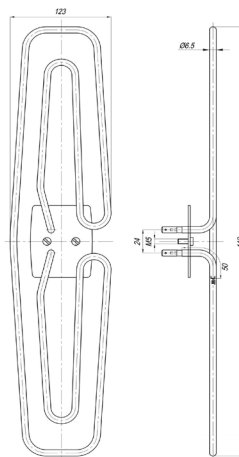


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ GREJALICE - MAGNOHROM -**

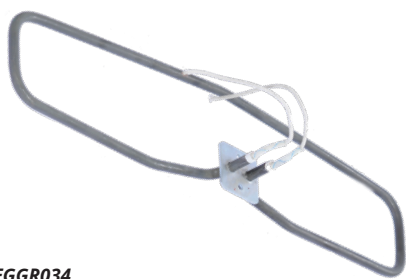


Code: **IEGGR033**

code	(W)	(V)	Ø = C	Material	↕	↔	🔌
IEGGR033	2000	230	Ø 6.5	Inox	442	123	

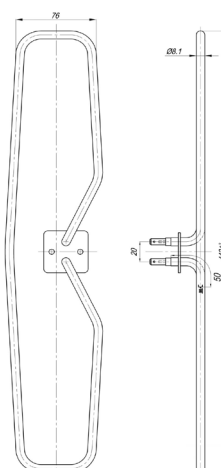


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ GREJALICE - KONČAR -**

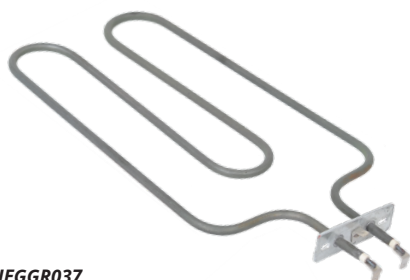


Code: **IEGGR034**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGGR034	1250	230	Ø 8.1	Inox	442	76	

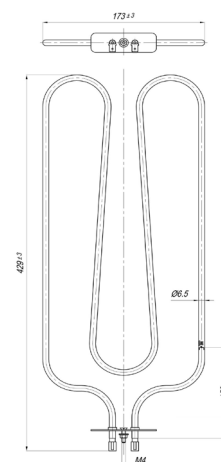


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ GREJALICE - KALJEVE PEČI PREPOROD -**



Code: **IEGGR037**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGGR037	1250	230	Ø 6.5	Inox	173	429	

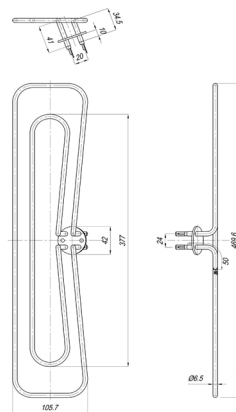


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ GREJALICE - ISKRA -**

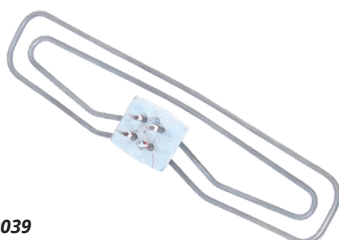


Code: **IEGR038**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGR038	1200+800	230	Ø 6.5	Inox	284	64	

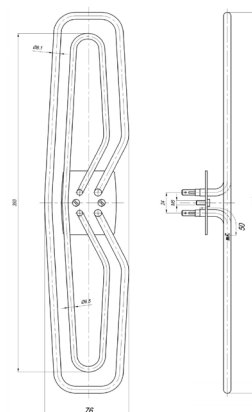


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ GREJALICE - MAGNOHROM -**



Code: **IEGR039**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGR039	1200+800	230	Ø 8.1	Inox	442	92	



Code: **VPDG9001**



ELEKTRIČNI GREJAČI KVARCNE GREJALICE



KVARCNE PEĆI SE NIKADA NE SMEJU PREKRIVATI.

Električni grejači za kvarcne peći su kategorija koja je karakteristična po tome što najbrže postiže radnu temperaturu jer se grejač nalazi u vazduhu u posebnoj staklenoj cevi otpornoj na temperaturu i sa povećanim IC zračenjem pa je subjektivni osećaj toplote pojačan.

Međutim, nakon isključenja ovaj grejač se i najbrže hladi što mu je ujedno i jedna od mana tj. nedostataka. Kod ovih grejača naročito treba biti pažljiv prilikom zamene jer postoji opasnost od loma staklene cevi. U tom slučaju se mora uzeti nova cev.

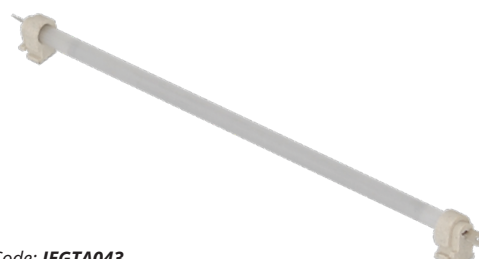
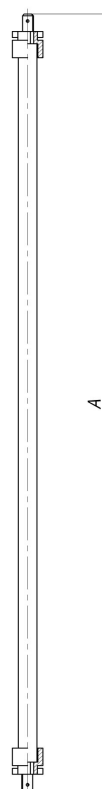
Takođe zamenu treba raditi u rukavicama da se na staklo ne bi nanela prljavština i masnoća sa ruku jer mogu imati štetne posledice. Kod ovih grejača se mogu menjati samo spirale ako je staklena cev ispravna. Kod zamene spirale voditi računa da se spirala ravnomerno raširi-razvuče po celoj dužini staklene cevi. U suprotnom na mestima gde je spirala gušća javiće se povećano zagrevanje pa je mogućnost pregorevanja veća.

NAZIV / NAME / ИМЯ: ELEKTRIČNI GREJAČI KVARCNE GREJALICE



Code: **IEGTA040**

code	(W)	(V)	Ø = B	Material	A (mm)	
IEGTAK040	600	230	Ø 10	Staklo	445	
IEGTAK041	800	230	Ø 10	Staklo	650	
IEGTAK042	1000	230	Ø 10	Staklo	535	
IEGTAK043	1000	230	Ø 10	Staklo	285	
IEGTAK044	600	230	Ø 10	Staklo	445	
IEGTAK045	800	230	Ø 10	Staklo	445	
IEGTAK046	1000	230	Ø 10	Staklo	585	
IEGTAK047	800	230	Ø 10	Staklo	535	
IEGTAK057	600	230	Ø 10	Staklo	550	
IEGTAK060	450	230	Ø 10	Staklo	285	
IEGTAK061	450	230	Ø 10	Staklo	335	
IEGTAK062	800	230	Ø 10	Staklo	445	
IEGTAK063	800	230	Ø 10	Staklo	515	



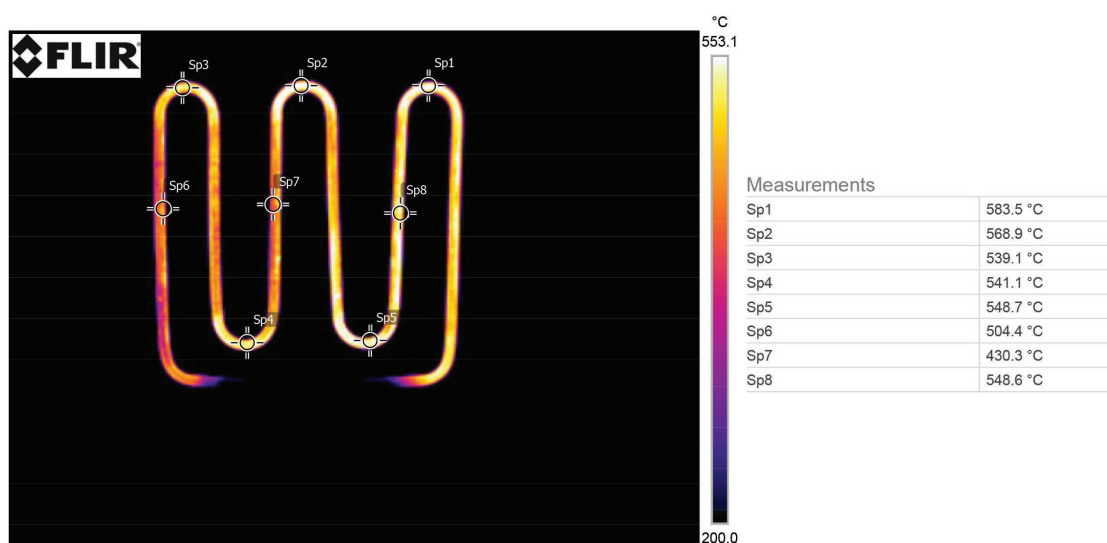
Code: **IEGTA043**



Električni grejači kalorifera mogu biti cevni ili na tehničkoj keramici zavisno od proizvođača.

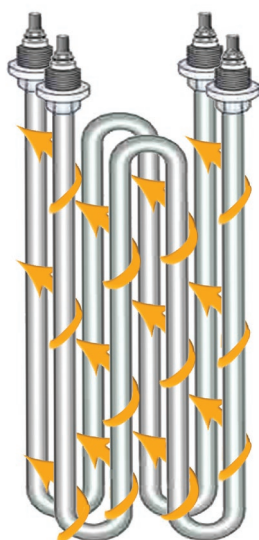
Stariji modeli grejalica su bili sa keramičkim grejačima ali se u poslednjem periodu više koriste kaloriferi sa cevnim grejačima.

ELEKTRIČNI CEVNI GREJAČI KALORIFERA



Ovi grejači su predviđeni da rade u kombinaciji sa ventilatorom jer je potrebno da se odvede toplota koja se javlja na njihovoj površini. Ukoliko ventilator ne radi kada su grejači u radu postoji opasnost od pregorevanja i o tome treba voditi računa.

Kod zamene proveriti da li ventilator radi i da li je obezbeđeno nesmetano i dovoljno vazduha za hlađenje grejača.



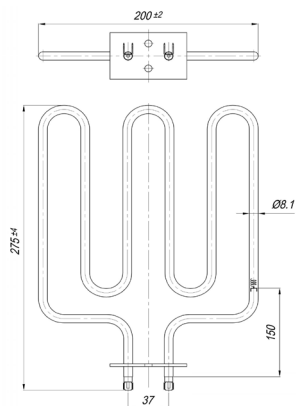
Ukoliko je moguće grejače postaviti tako da budu pomereni jedan u odnosu na drugi da bi strujanje vazduha preko svakog grejača bilo optimalno.

NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ KALORIFERA - KONČAR -**

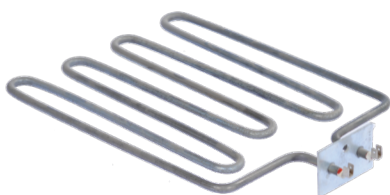


Code: **IEGKL001**

code	(W)	(V)	Ø = C	Material	↕	↔	🔌
IEGKL001	1500	230	Ø8.1	Inox	275	200	🔌

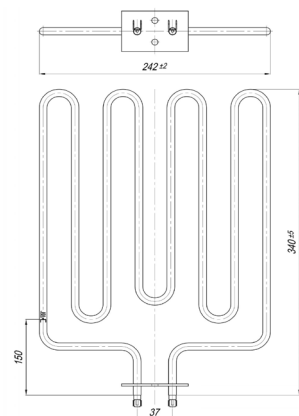


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ KALORIFERA - KONČAR -**

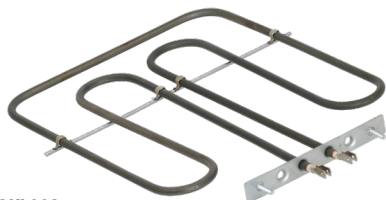


Code: **IEGKL002**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGKL002	3000	230	Ø8.1	Inox	340	242	🔌

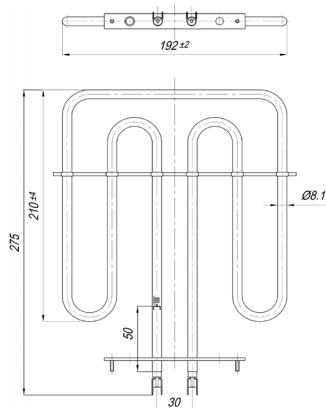


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ KALORIFERA - VOS ŽABALJ -**



Code: **IEGKL003**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGKL003	2000	230	Ø 8.1	Inox	275	192	🔌

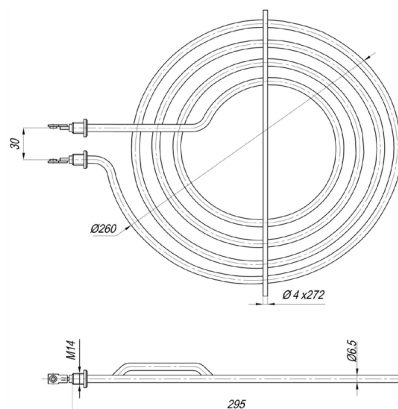


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ KALORIFERA - VOS ŽABALJ -**



Code: **IEGKL005**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGKL005	3000	230	Ø 6.5	Inox	305	272	🔌

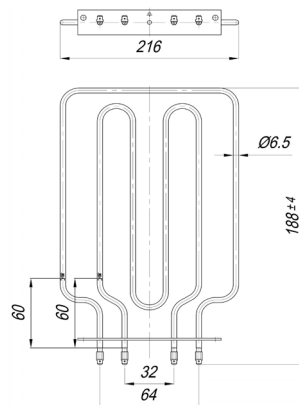


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ KALORIFERA - VOS ŽABALJ -**

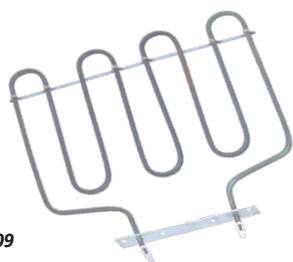


Code: **IEGKL006**

code	(W)	(V)	Ø=C	Material	↕	↔	🔌
IEGKL006	1500+700	230	Ø 6.5	Inox	188	216	🔌

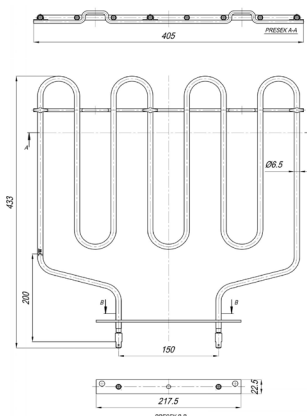


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ KALORIFERA - VOS ŽABALJ -**



Code: **IEGKL009**

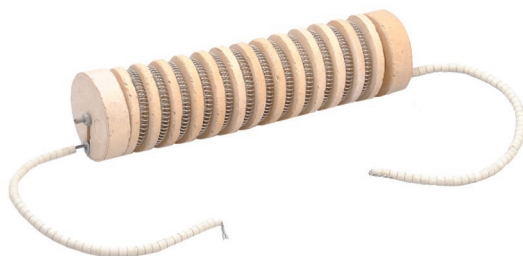
code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGKL009	2000	230	Ø 6.5	Inox	433	405	🔌



**ELEKTRIČNI GREJAČ
KALORIFERA NA
TEHNIČKOJ KERAMICI**

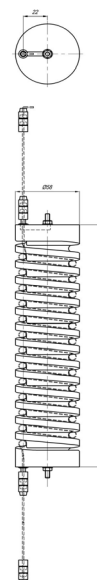


NAZIV / NAME / ИМЯ: **ELEKTRIČNI GREJAČ KALORIFERA NA TEHNIČKOJ KERAMICI - SPIRALNI -**



Code: **IEGTAK001**

code	(W)	(V)	Material	↕	↔	🔌
IEGTAK001	2500	380	Keramika	58	233	🔌
IEGTAK002	3000	380	Keramika	58	233	🔌
IEGTAK003	3500	380	Keramika	58	233	🔌
IEGTAK004	4000	380	Keramika	58	233	🔌





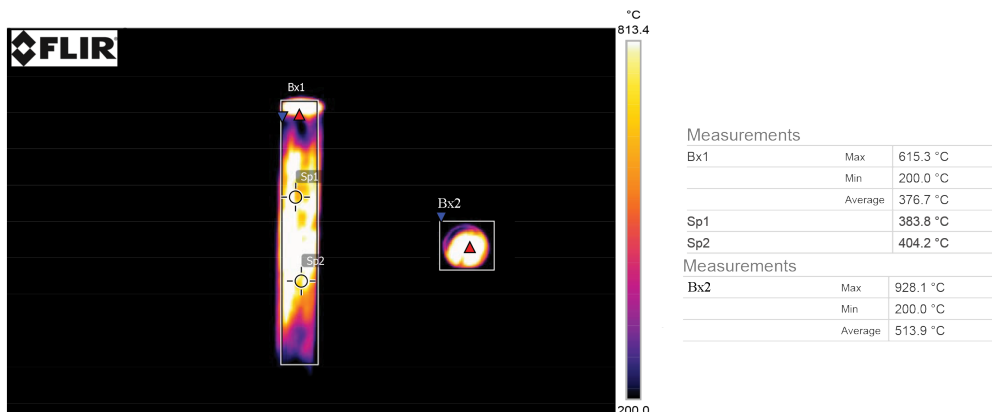
ELEKTRIČNI GREJAČI UPALJAČ PELETA

www.grejaci.com



Grejači za pelet su grejači namenjeni isključivo za paljenje u gorionicima peći na pelet. To su grejači relativno male snage (do 800W) sa vrlo visokom temperaturom na svojoj površini (na termovizijskom snimku je pokazana temperatura od 928°C).

Ovako visoka temperatura je potrebna da bi se izazvalo paljenje peleta vrelim vazduhom. Nakon paljenja peleta ovi grejači se isključuju sa napajanja.



Kod grejača za pelet posebno obratiti pažnju da grejač nije direktno izložen plamenu nakon paljenja peleta, da se na površini grejača ne zadržavaju čestice i komadi peleta jer će to izazvati pregorevanje grejača.



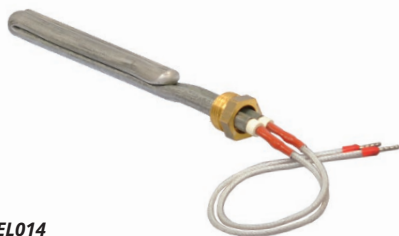
Redovno čistiti peć da ne bi došlo do nagomilavanja pepela u okolini grejača za paljenje ili do kontakta zapaljene peleti i samog grejača jer može doći do oštećenja i pregorevanja grejača.



Prilikom zamene grejača voditi računa da grejač bude u unutrašnjosti držača-nosača i da njegov vrh ne izlazi van držača (osim ako proizvođač peći nije predvideo takvo rešenje).

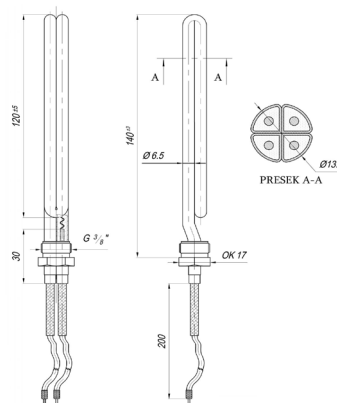
NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ ZA PALJENJE PELETA G 3/8"

NOVO



Code: IEGPEL014

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGPEL014	300	230	Ø6.5	Inox	140	Ø13.5	



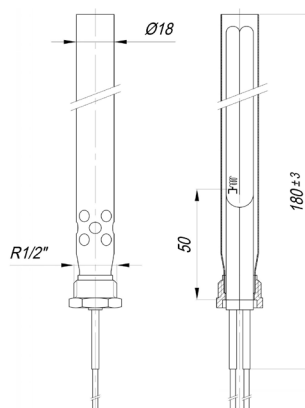
NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ ZA PALJENJE PELETA - FEROLI R1/2" -

NOVO



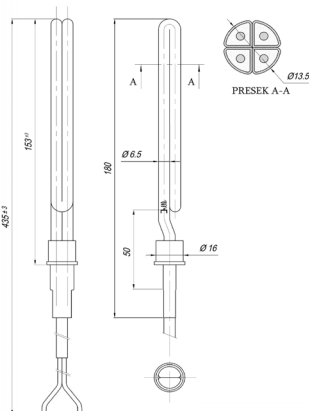
Code: IEGPEL001

code	(W)	(V)	Ø = C	Material	↕	↔	🔌
IEGPEL001	350	230	Ø6.5	Inox	180	Ø18	




Code: **IEGBMS002**

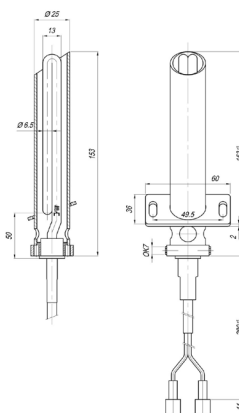
code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGBMS002	350	230	Ø6.5	Inox	153	Ø16	



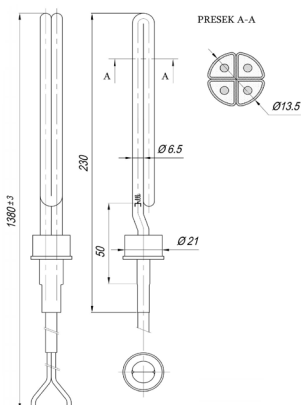
PRILIKOM PRVE ZAMENE POTREBNO JE ZAMENITI KOMPLETNO SA NOSAČEM


Code: **IEGBMS003**

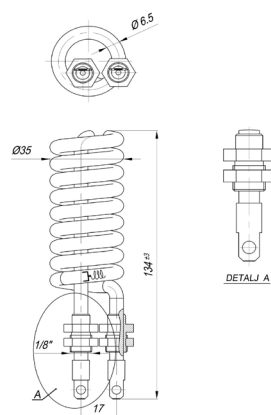
code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGBMS003	350	230	Ø6.5	Inox	155	60	


Code: **IEGPEL005**

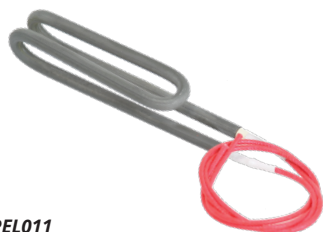
code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGPEL005	400	230	Ø6.5	Inox	180	Ø21	


Code: **IEGPEL004**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGPEL004	700	230	Ø6.5	Inox	134	Ø35	

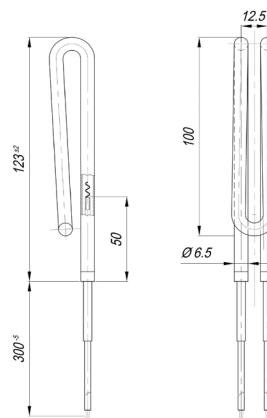


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ZA PALJENJE PELETA - BITOLA -**



Code: **IEGPEL011**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGPEL011	400	230	Ø6.5	Incoloy	150	21	

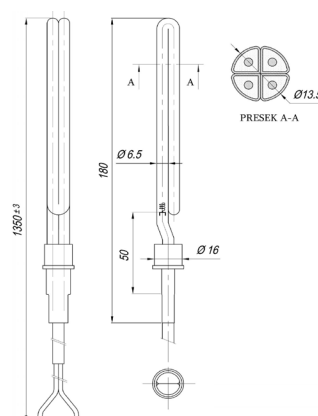


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ZA PALJENJE PELETA - ALFA PLAM**



Code: **IEGPEL006**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGPEL006	350	230	Ø6.5	Inox	180	Ø16	



PRILIKOM PRVE ZAMENE POTREBNO JE ZAMENITI KOMPLETNO SA NOSAČEM

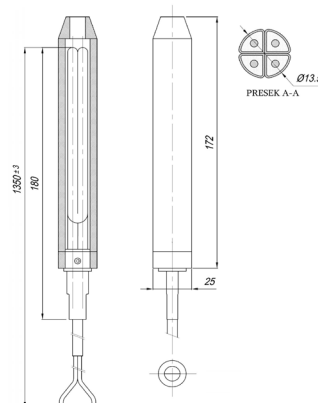
NOVO

NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ZA PALJENJE PELETA - ALFA PLAM - KOMPLET SA NOSAČEM**



Code: **IEGPEL007**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGPEL007	350	230	Ø6.5	Inox	180	Ø16	



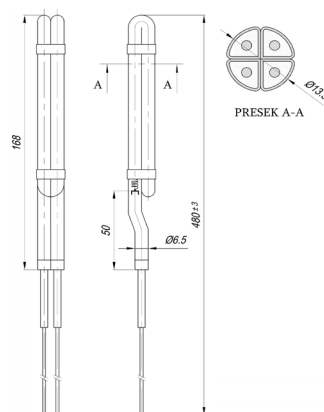
NOVO

NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ZA PALJENJE PELETA - TERMOMONT -**



Code: **IEGPEL008**

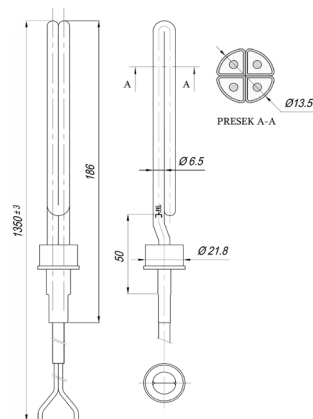
code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGPEL008	300	230	Ø6.5	Inox	162	Ø13.5	



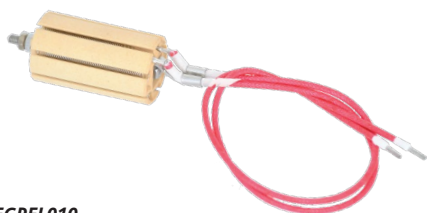
NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ZA PALJENJE PELETA - TIM SISTEM -**



code	(W)	(V)	Ø = C	Material	↕	↔	🔌
IEGP009	350	230	Ø6.5	Inox	180	Ø18	

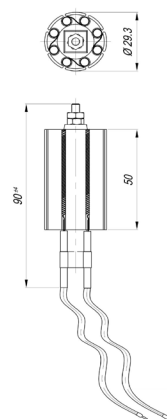


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ZA PALJENJE PELETA - CENTROMETAL KERAMIKA -**



Code: **IEGP010**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGP010	400	230	Ø6.5	Inox	162	Ø13.5	

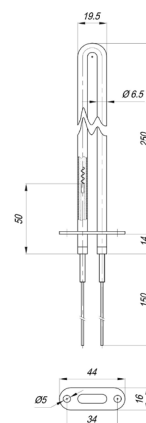


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ZA PALJENJE PELETA - BURNITO -**



Code: **IEGP012**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGP012	320	230	Ø6.5	Inox	264	44	

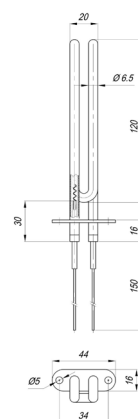


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ZA PALJENJE PELETA - BURNITO -**



Code: **IEGP013**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGP013	320	230	Ø6.5	Inox	145	44	





REZERVNI DELOVI

www.grejaci.com



Rezervni delovi za standardne delove aparata u domaćinstvu.

Rezervni delovi za bojlere, šporete, veš mašine, mašine za sudove, tostere, friteze, frižidere, kvarcne peći i dr.

U okviru ponude uvrstili smo standardne delove za aparate i uređaje u domaćinstvu koji čine celinu uz artikle iz našeg proizvodnog programa (grejače, flanšne, sonde), a sve sa ciljem da se našim kupcima uštedi vreme i omogućiti lakša i brža kupovina. Tako sada možete na jednom mestu pronaći sve što Vam je potrebno za Vašu radnju, proizvodnju, servis ili veleprodaju.

Rezervne delove sačinjavaju prekidači, dugmići, anode, kondenzatori, grejne ploče i ostali elementi koji se koriste u domaćinstvu, a nalaze se u bojlerima, šporetima, veš mašinama, TA pećima, kvarcnim pećima i ostalim uređajima.

NAZIV / NAME / ИМЯ: **MAGNEZIJUMSKA ANODA**
FI22x70/M6-220



Code: **VPDA9001**

NAZIV / NAME / ИМЯ: **MAGNEZIJUMSKA ANODA**
FI22x150/M6-220



Code: **VPDA9002**

NAZIV / NAME / ИМЯ: **MAGNEZIJUMSKA ANODA**
FI22x250/M8-35



Code: **VPDA9003**

NAZIV / NAME / ИМЯ: **MAGNEZIJUMSKA ANODA**
22x235/M6-7mm



Code: **VPDA9004**

NAZIV / NAME / ИМЯ: **ANODA MAGNEZIJUMSKA**
F122x250/M8-10MM



Code: **VPDA9005**

NAZIV / NAME / ИМЯ: **DUGME ŠPORETA SET 5K**



Code: **VP999014**

NAZIV / NAME / ИМЯ: **DUGME ŠPORETA SET 6K**



Code: **VP999015**

NAZIV / NAME / ИМЯ: **DUGME TERMOSTATA**
POLIAMIDNO-UNIVERZALNO-BELO 200C



Code: **VP999037**

NAZIV / NAME / ИМЯ: **DUGME TERMOSTATA**
POLIAMIDNO-UNIVERZALNO-CRNO 200C



Code: **VP999038**

NAZIV / NAME / ИМЯ: **DUGME BAKELITNO IND.**
ŠPORETA RERNE 0-300



Code: **VP999319**

NAZIV / NAME / ИМЯ: **DUGME BAKELITNO IND.**
ŠPORETA PLINSKO



Code: **VP999320**

NAZIV / NAME / ИМЯ: **DUGME BAKELITNO IND.**
ŠPORETA 0-3



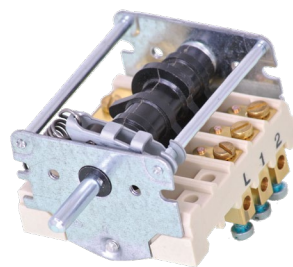
Code: **VP999321**

NAZIV / NAME / ИМЯ: **DUGME INDUSTRIJSKO
ŠTEDNJAKA SET**



Code: **VP999755**

NAZIV / NAME / ИМЯ: **PREKIDAČ 32 A EGO**



Code: **VP999134**

NAZIV / NAME / ИМЯ: **GREJNA PLOČA Ø80 EGO**



Code: **VP999234**

NAZIV / NAME / ИМЯ: **GREJNA PLOČA Ø110 EGO**



Code: **VP999236**

NAZIV / NAME / ИМЯ: **GREJNA PLOČA Ø145S E**



Code: **VP999237**

NAZIV / NAME / ИМЯ: **GREJNA PLOČA Ø145EX E**



Code: **VP999238**

NAZIV / NAME / ИМЯ: **GREJNA PLOČA Ø95 EGO**



Code: **VP999235**

NAZIV / NAME / ИМЯ: **GREJNA PLOČA Ø180S E**



Code: **VP999239**

NAZIV / NAME / ИМЯ: **GREJNA PLOČA FI180EX E**



Code: **VP999240**

NAZIV / NAME / ИМЯ: **GREJNA PLOČA FI220 EGO**



Code: **VP999241**

NAZIV / NAME / ИМЯ: **PREKIDAČ JEDNOPOLAN / 3P**



Code: **VP999110**

NAZIV / NAME / ИМЯ: **PREKIDAČ JEDNOPOLAN / 2P**



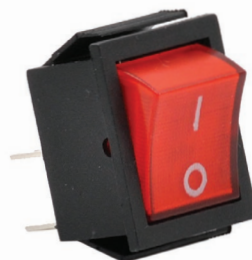
Code: **VP999109**

NAZIV / NAME / ИМЯ: **PREKIDAČ DVOPOLNI / 6P**



Code: **VP999112**

NAZIV / NAME / ИМЯ: **PREKIDAČ**



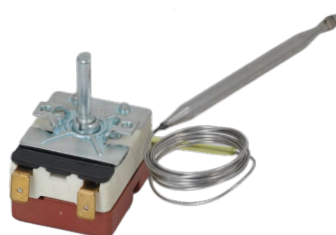
Code: **VP999111**

NAZIV / NAME / ИМЯ: **TINJALICA SA ROZETNOM CEVENA**



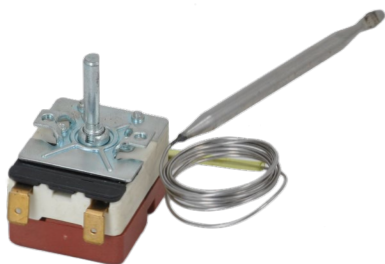
Code: **VP999232**

NAZIV / NAME / ИМЯ: **TERMOSTAT 10-90 WK-R11 E**



Code: **VP999123**

NAZIV / NAME / ИМЯ: **TERMOSTAT 10-90 WK-R13K**



Code: **VP999431**

NAZIV / NAME / ИМЯ: **TERMOSTAT SIGURNOSNI 110 C WKR11**



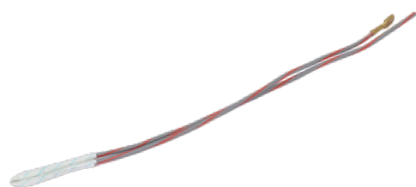
Code: **VP999132**

NAZIV / NAME / ИМЯ: **TERMOSTAT BOJLERA ALONE SIGURNOSNI 4 KONTAKTA WKR22**



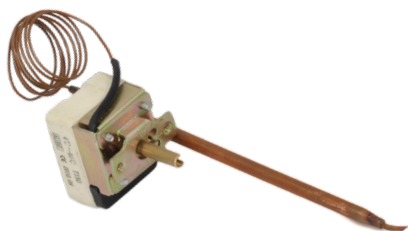
Code: **VP999242**

NAZIV / NAME / ИМЯ: **TERMO DIODA**



Code: **VP999135**

NAZIV / NAME / ИМЯ: **TERMOSTAT 4-40 WK-R13K**



Code: **VP999126**

NAZIV / NAME / ИМЯ: **TERMOSTAT 30-110 WK-R13K**



Code: **VP999125**

NAZIV / NAME / ИМЯ: **TERMOSTAT 30-110 EGO ALONE TROFAZNI**



Code: **VP999124**

NAZIV / NAME / ИМЯ: **TERMOSTAT 50-200 WKR13**



Code: **VP999172**

NAZIV / NAME / ИМЯ: **TERMOSTAT 50-230 EGO ALONE TOFAZNI**



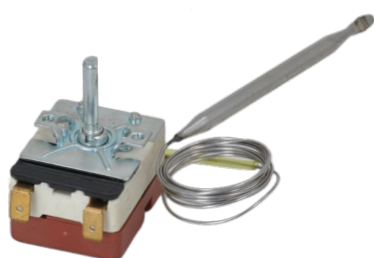
Code: **VP999153**

NAZIV / NAME / ИМЯ: **TERMOSTAT 50-280 EGO ALONE TROFAZNI**



Code: **VP999127**

NAZIV / NAME / ИМЯ: **TERMOSTAT 50-300 WK-R11E MONOFAZNI**



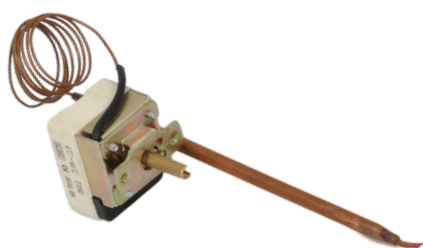
Code: **VP999128**

NAZIV / NAME / ИМЯ: **TERMOSTAT 80/85/90 EGO ALONE TROFAZNI**



Code: **VP999222**

NAZIV / NAME / ИМЯ: **TERMOSTAT 50-300 EGO MONOFAZNI**



Code: **VP999251**

NAZIV / NAME / ИМЯ: **TERMOSTAT 50-320 EGO ALONE TROFAZNI**



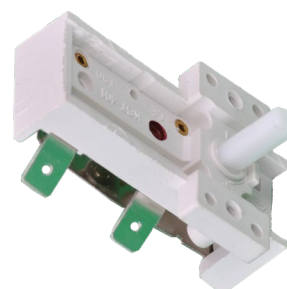
Code: **VP999129**

NAZIV / NAME / ИМЯ: **TERMOSTAT 230V / 60-400C WKR13**



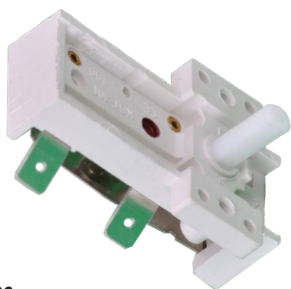
Code: **VP999223**

NAZIV / NAME / ИМЯ: **TERMOSTAT LR77781 CAMPINI**



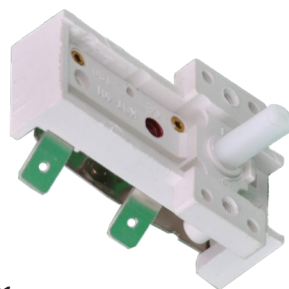
Code: **VP999130**

NAZIV / NAME / ИМЯ: **TERMOSTAT 6-35 CAMPINI**



Code: **VP999290**

NAZIV / NAME / ИМЯ: **TERMOSTAT 6-50 CAMPINI**



Code: **VP999291**

NAZIV / NAME / ИМЯ: **TERMOSTAT TES LEOV**



Code: **VP999119**

NAZIV / NAME / ИМЯ: **TERMOSTAT BOJLERA
TAS ARISTON**



Code: **VP999118**

NAZIV / NAME / ИМЯ: **TERMOSTAT MTS-RST-KST**



Code: **VP999131**

NAZIV / NAME / ИМЯ: **TERMOSTAT RST-KST SA DRŽAČEM**



Code: **VP999133**

NAZIV / NAME / ИМЯ: **TERMOSTAT VEBE TRS
UBODNI 70/85 - 20A**



Code: **VP999189**

NAZIV / NAME / ИМЯ: **KONDENZATOR 100-125MF**



Code: **VP999059**

NAZIV / NAME / ИМЯ: **KONDENZATOR 63-80MF STARTNI**



Code: **VP999148**

NAZIV / NAME / ИМЯ: **KONDENZATOR 100-125MF STARTNI**



Code: **VP999149**

NAZIV / NAME / ИМЯ: **KONDENZATOR 125-160MF STARTNI**



Code: **VP999150**

NAZIV / NAME / ИМЯ: **KONDENZATOR 160-200MF STARTNI**



Code: **VP999151**

NAZIV / NAME / ИМЯ: **KONDENZATOR STARTNI 200-250MF**



Code: **VP999175**

NAZIV / NAME / ИМЯ: **KONDENZATOR 2MF HAND 4 PINA**



Code: **VP999375**

NAZIV / NAME / ИМЯ: **KONDENZATOR 3.5MF HAND**



Code: **VP999136**

NAZIV / NAME / ИМЯ: **KONDENZATOR 4MF HAND**



Code: **VP999101**

NAZIV / NAME / ИМЯ: **KONDENZATOR 4.5MF**



Code: **VP999224**

NAZIV / NAME / ИМЯ: **KONDENZATOR 5MF HAND**



Code: **VP999102**

NAZIV / NAME / ИМЯ: **KONDENZATOR 6MF HAND**



Code: **VP999137**

NAZIV / NAME / ИМЯ: **KONDENZATOR 8MF**



Code: **VP999103**

NAZIV / NAME / ИМЯ: **KONDENZATOR 10MF HAND**



Code: **VP999104**

NAZIV / NAME / ИМЯ: **KONDENZATOR 10MF**



Code: **VP999230**

NAZIV / NAME / ИМЯ: **KONDENZATOR 12.5MF HAND**



Code: **VP999105**

NAZIV / NAME / ИМЯ: **KONDENZATOR 14MF HAND**



Code: **VP999106**

NAZIV / NAME / ИМЯ: **KONDENZATOR 15MF HAND**



Code: **VP999139**

NAZIV / NAME / ИМЯ: **KONDENZATOR 16MF HAND**



Code: **VP999138**

NAZIV / NAME / ИМЯ: **KONDENZATOR 20MF HAND**



Code: **VP999140**

NAZIV / NAME / ИМЯ: **KONDENZATOR 25MF HAND**



Code: **VP999141**

NAZIV / NAME / ИМЯ: **KONDENZATOR 25 MF**



Code: **VP999231**

NAZIV / NAME / ИМЯ: **KONDENZATOR 30MF HAND**



Code: **VP999143**

NAZIV / NAME / ИМЯ: **KONDENZATOR 35MF**



Code: **VP999108**

NAZIV / NAME / ИМЯ: **KONDENZATOR 40MF KABL 2 ŽICE M8**



Code: **VP999107**

NAZIV / NAME / ИМЯ: **KONDENZATOR 40MF**



Code: **VP999160**

NAZIV / NAME / ИМЯ: **KONDENZATOR 50MF HAND**



Code: **VP999292**

NAZIV / NAME / ИМЯ: **KONDENZATOR 60MF HAND**



Code: **VP999293**

NAZIV / NAME / ИМЯ: **KONDENZATOR 65MF 4 KONTAKTA M8**



Code: **VP999144**

NAZIV / NAME / ИМЯ: **KONDENZATOR 70MF 4 KONTAKTA M8**



Code: **VP999145**

NAZIV / NAME / ИМЯ: **KONDENZATOR 80MF 4 KONTAKTA M8**



Code: **VP999146**

NAZIV / NAME / ИМЯ: **KONDENZATOR 90MF 4 KONTAKTA M8**



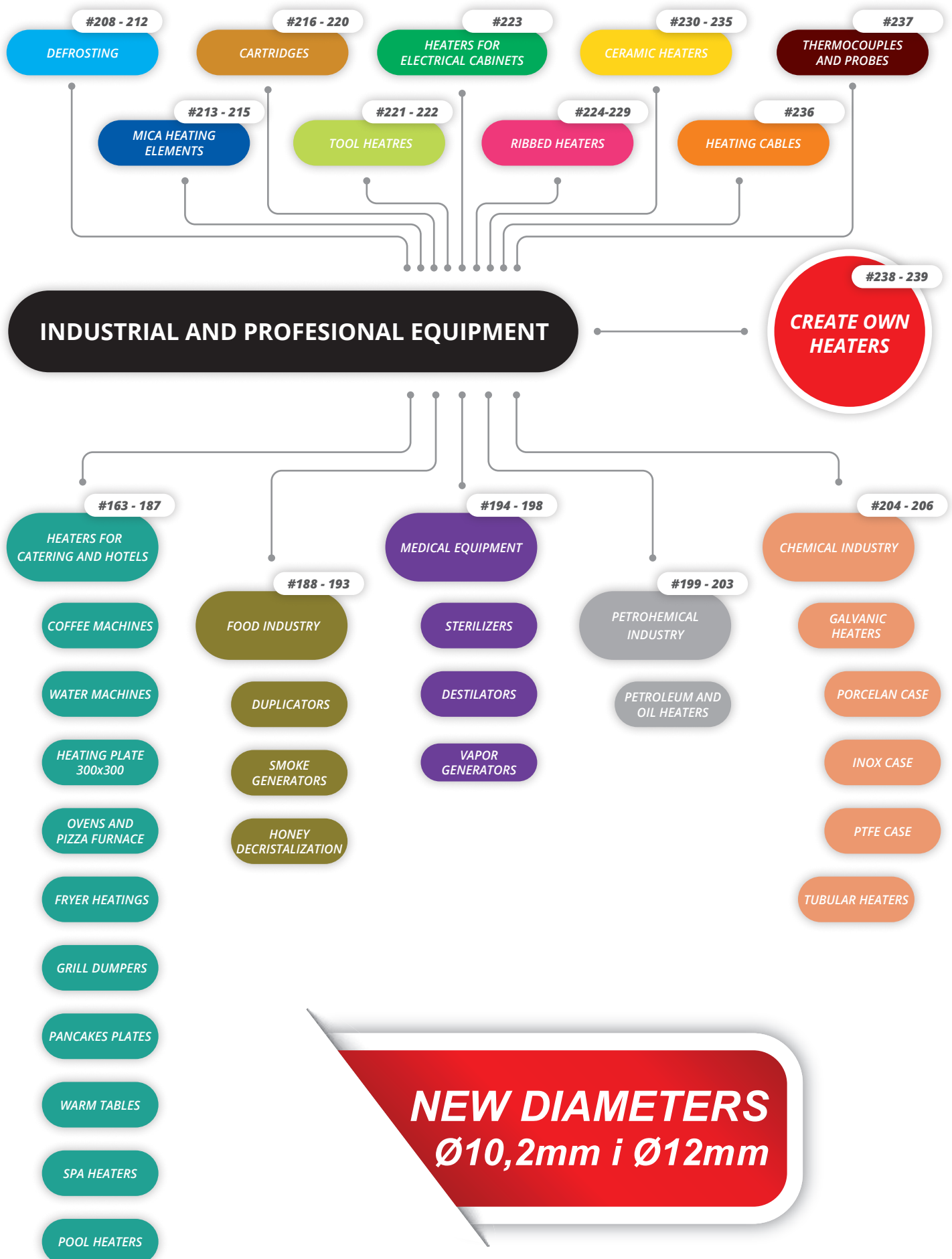
Code: **VP999147**

NAZIV / NAME / ИМЯ: **KONDENZATOR 90MF**



Code: **VP999161**





Ugostiteljstvo i hotelijerstvo obuhvataju široki dijapazon električnih grejača. U okviru ove kategorije postoje grejači za kafemate (aparate za kafu), aparate za vodu, grejne ploče za profesionalne kuhinje, grejače za pećnice i grejače pica peći.

Grejači friteza, grejači roštilja – kipera, palačinkara i toplih stolova su također u ovoj grupi grejača. U kategoriji grejača za hotelijerstvo su zastupljeni i grejači za saune i bazene.

KAFEMATI

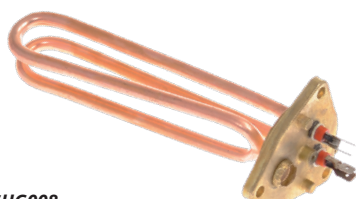


Svi proizvodi sa ovom oznakom mogu se kreirati prema Vašim potrebama.

All labeled products can be created according to your needs.

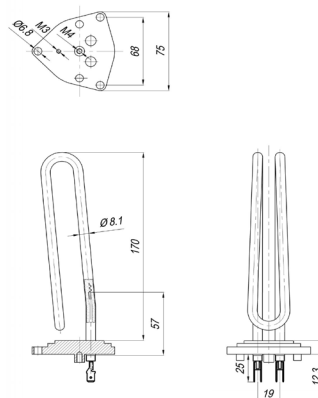
Все продукты с маркировкой могут быть созданы в соответствии с вашими потребностями.

NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ KAFE APARATA



Code: **IEGUG008**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG008	1500	230	Ø8.1	Cu	208	75	🔌

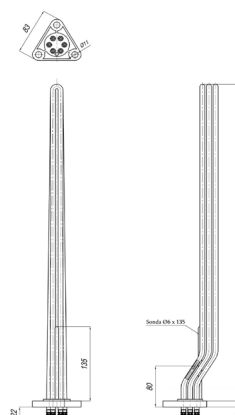


NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ KAFE APARATA



Code: **IEGUG024**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG024	4500	230	Ø8.1	Cu	608	83	🔌

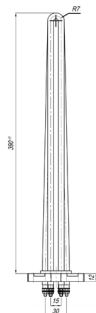
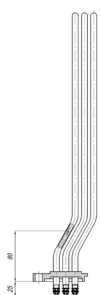


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ KAFE APARATA**



Code: **IEGUG025**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG025	2700	230	Ø8.1	Cu	427	80	

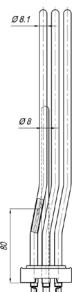
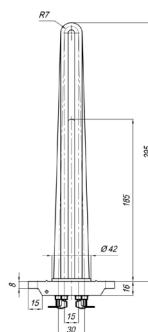
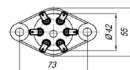


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ KAFE APARATA**



Code: **IEGUG026**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG026	4000	230	Ø8.1	Cu	325	93	

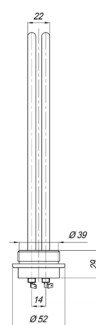
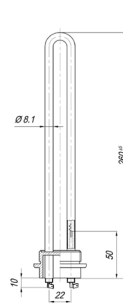


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ KAFE APARATA**

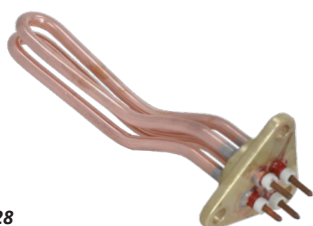


Code: **IEGUG027**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG027	2500	230	Ø8.1	Cu	270	52	

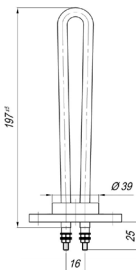
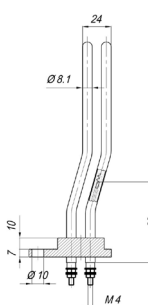
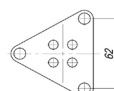


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ KAFE APARATA**



Code: **IEGUG028**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG028	1800	230	Ø8.1	Cu	217	70	

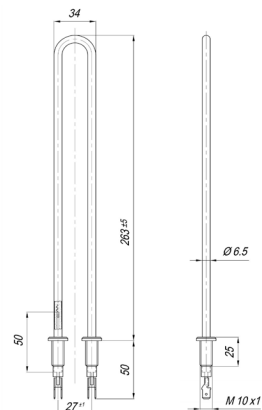


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ KAFE APARATA M10x25**

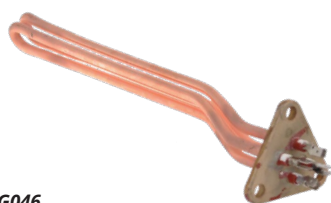


Code: **IEGUG029**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG029	1500	230	Ø6.5	Cu	313	34	

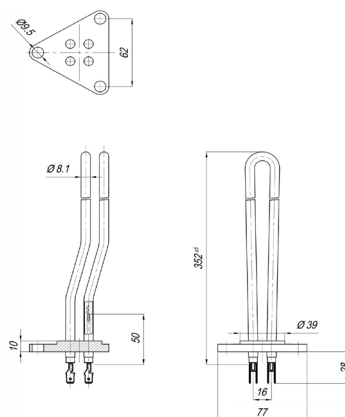


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ KAFE APARATA RECORD**



Code: **IEGUG046**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG046	3000	230	Ø8.1	Cu	370	70	



APARATI ZA VODU

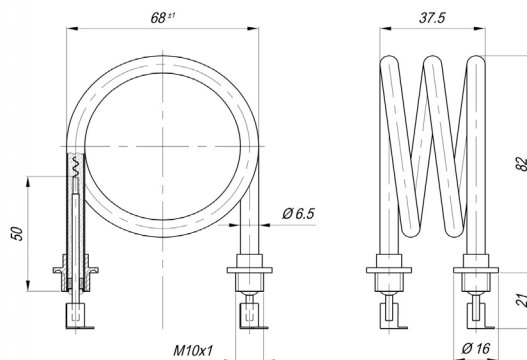


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ APARATA ZA VODU**



Code: **IEGUG001**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG001	500	230	Ø6.5	Aisi	103	37.5	

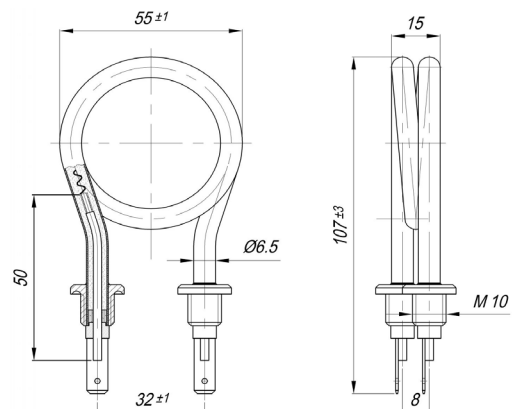


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ APARATA ZA VODU**



Code: **IEGUG035**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG035	500	230	Ø6.5	Aisi	107	15	

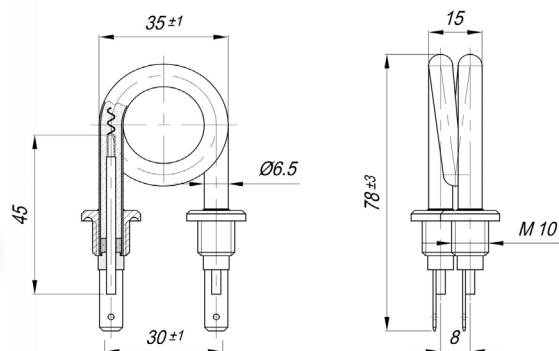


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ APARATA ZA VODU**



Code: **IEGUG062**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG062	300	230	Ø6.5	Aisi	78	15	

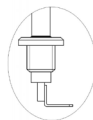
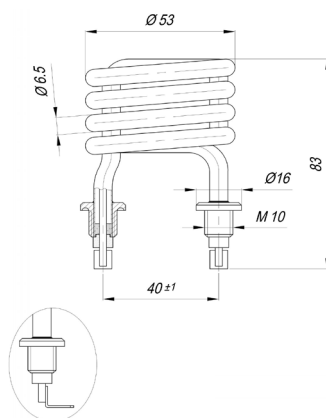


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ APARATA ZA VODU SPIRALNI**



Code: **IEGUG063**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG063	500	230	Ø6.5	Cu	83	53	

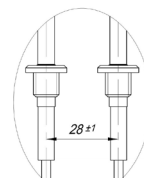
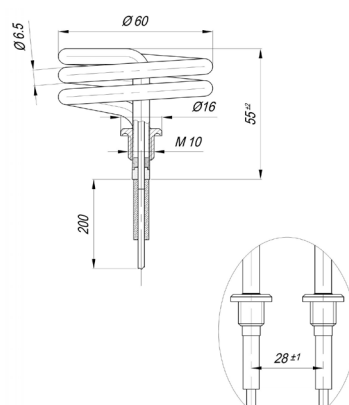


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ APARATA ZA VODU Ø60**

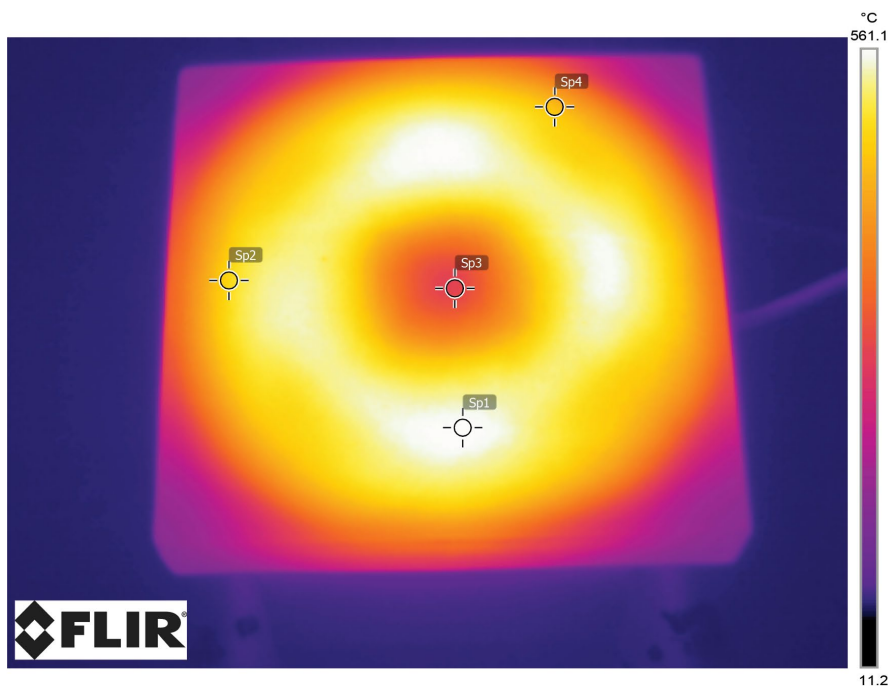


Code: **IEGUG066**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG066	500	230	Ø6.5	Inox	55	Ø60	



GREJNA PLOČA 300x300



Measurements

	°C
Sp1	565.0
Sp2	503.0
Sp3	340.2
Sp4	480.2

Parameters

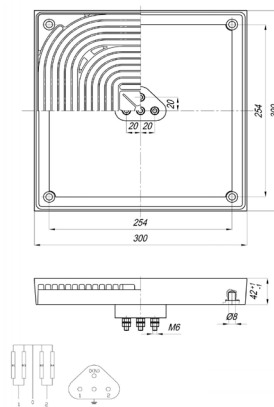
Emissivity	0.95
Refl. temp.	20 °C
Distance	1 m
Atmospheric temp.	20 °C
Ext. optics temp.	20 °C
Ext. optics trans.	1
Relative humidity	50 %

NAZIV / NAME / ИМЯ: ELEKTRIČNA GREJNA PLOČA 300x300



Code: **IEGGP001**

code	(W)	(V)	Ø	Material	⏏	⏏	⏏
IEGGP001	2500	230	/	Sivi liv	85	300	
IEGGP002	3000	230	/	Sivi liv	85	300	

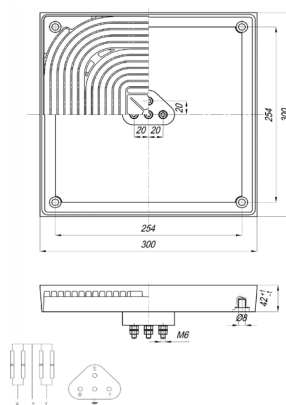


NAZIV / NAME / ИМЯ: ELEKTRIČNA GREJNA PLOČA 300x300



Code: **IEGGP003**

code	(W)	(V)	Ø	Material	⏏	⏏	⏏
IEGGP003	3000	380	/	Sivi liv	85	300	



NOVI PREČNICI
NEW DIAMETERS
Ø10,2mm i Ø12mm



PEĆNICE I PICA PEĆI



°C

721.1

-3.7

Measurements

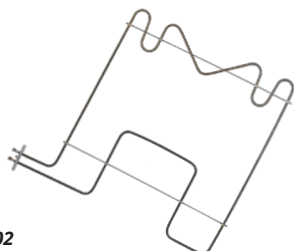
°C

Sp1	759.5
Sp2	677.2
Sp3	641.5
Sp4	693.0

Parameters

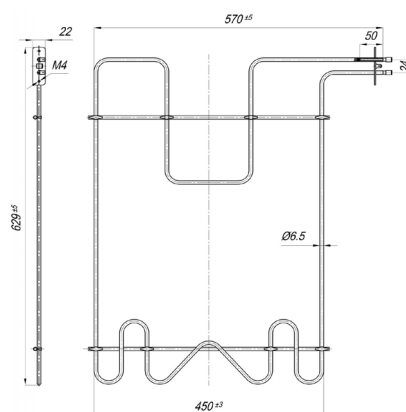
Emissivity	0.95
Refl. temp.	20 °C
Distance	1 m
Atmospheric temp.	20 °C
Ext. optics temp.	20 °C
Ext. optics trans.	1
Relative humidity	50 %

NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA IGO užj**

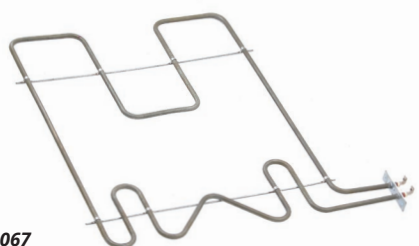


Code: **IEGUG002**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG002	2500	230	Ø6.5	Inox	629	450	🔌

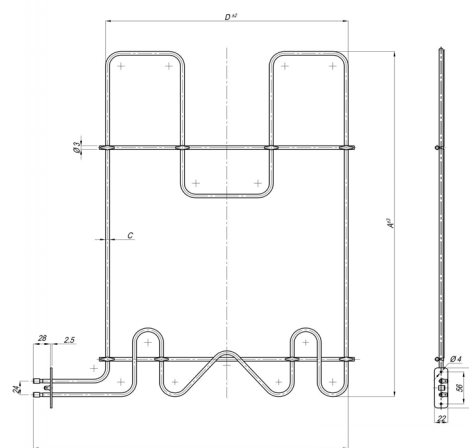


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA IGO ŠIRI/KRAĆI**



Code: **IEGUG067**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG067	2500	230	Ø6.5	Inox	595	390	🔌
IEGUG068	2500	230	Ø8.1	Inox	495	390	🔌

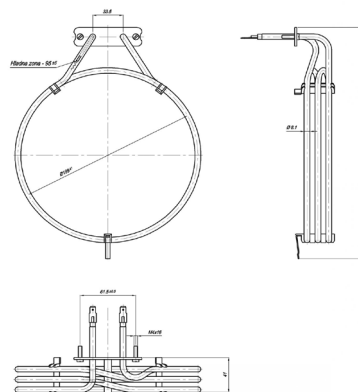


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ KRUŽNI**

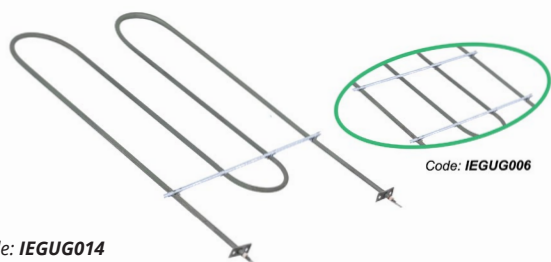


Code: **IEGUG009**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG009	3500	230	Ø6.5	Inox	199	272	

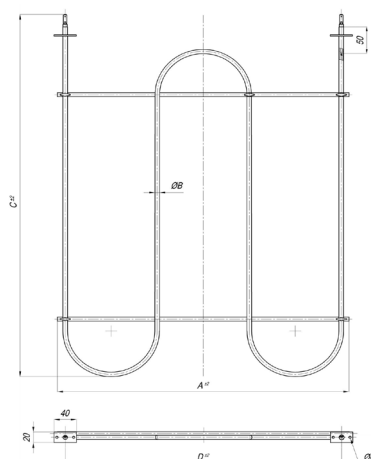


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ INDUSTRIJSKOG ŠPORETA**

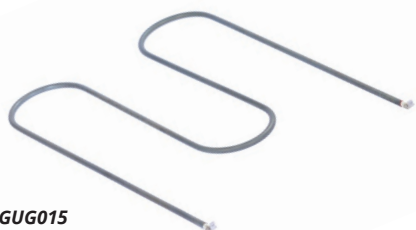


Code: **IEGUG014**

code	(W)	(V)	Ø = B	Material	A (mm)	B (mm)	C (mm)	🔌
IEGUG006	2300	230	Ø8.1	Inox	500	685	492	
IEGUG014	1600	230	Ø8.1	Inox	364	682	355	

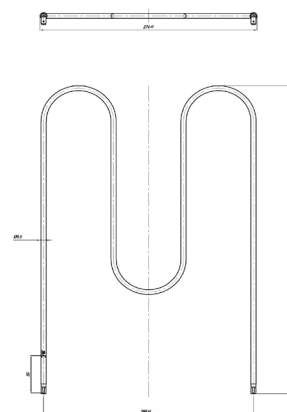


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ŠPORETA HOT LINE**



Code: **IEGUG015**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG015	1300	230	Ø6.5	Inox	413	274	

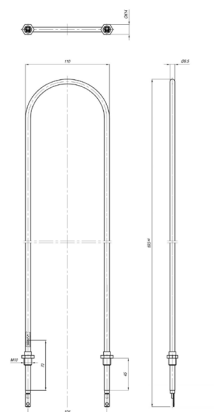


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ PICA PEČI**



Code: **IEGUG016**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG016	900	230	Ø6.5	Inox	693	110	

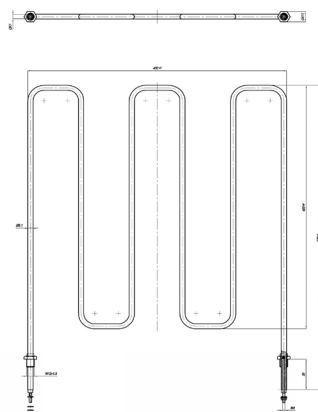


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ PICA PEĆI**



Code: **IEGUG022**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG022	1500	230	Ø8.1	Inox	520	400	🔌

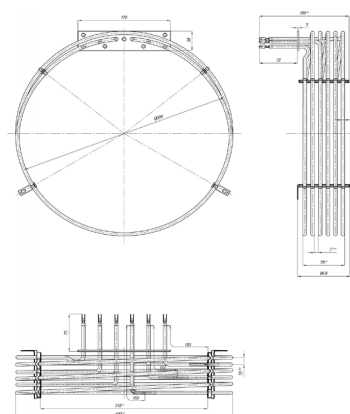


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ZA PEKARSKE PEĆI KRUŽNI**

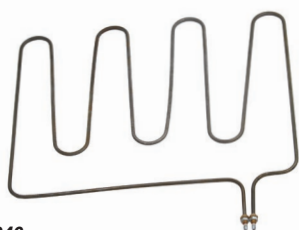


Code: **IEGUG039**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG039	9000	3x230	Ø6.5	Inox	165	394	🔌

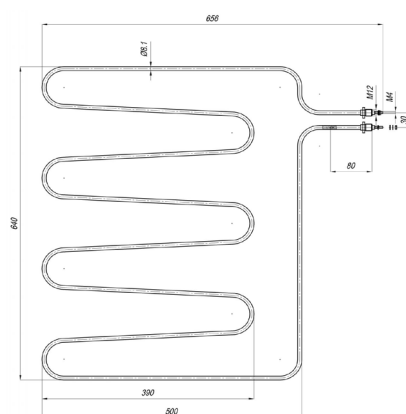


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ZA PICA PEĆI**

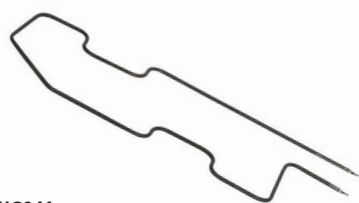


Code: **IEGUG040**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG040	1500	230	Ø8.1	Inox	656	640	🔌

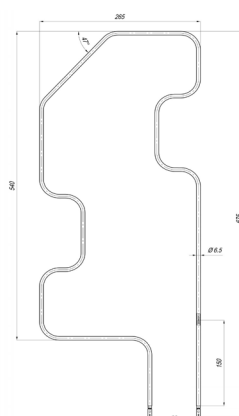


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ZA PICA PEĆI**



Code: **IEGUG041**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG041	1400	230	Ø6.5	Inox	675	265	🔌

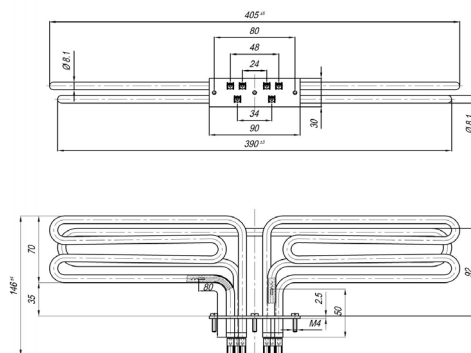


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ PEKARSKE PEČI**

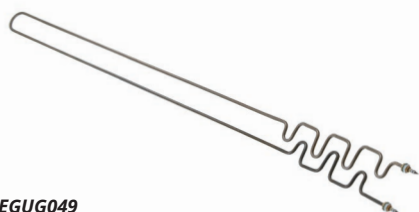


Code: **IEGUG069**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG069	3x3333	3x230	Ø8.1	Inox	405	146	

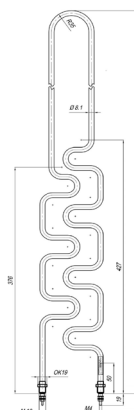


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ZA PEKARSKE PEČI**

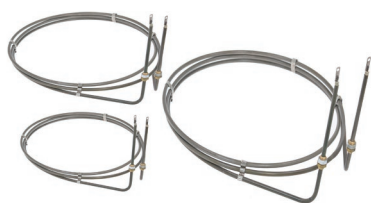


Code: **IEGUG049**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG049	500	380	Ø8.2	Inox	1620	70	

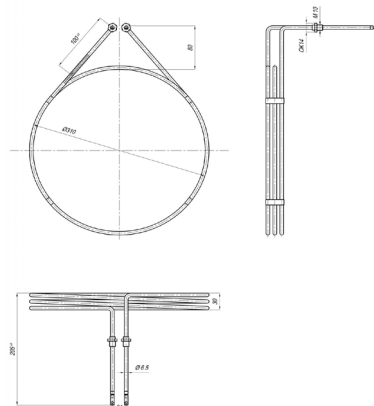


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ KRUŽNI KOMPLET**

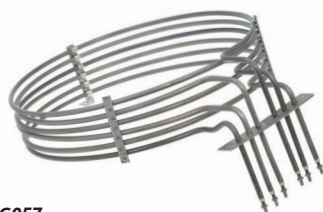


Code: **IEGUG056**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG056	3x4000	380	Ø6.5	Inox	410	500	

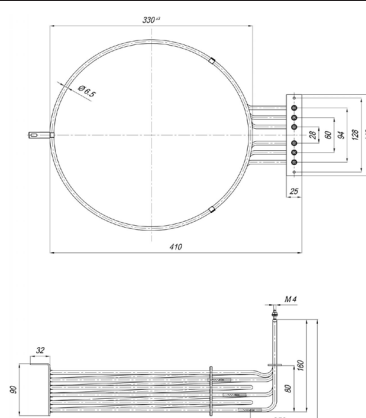


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ PEČI KRUŽNI**



Code: **IEGUG057**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG057	9000	230	Ø6.5	Inox	175	450	

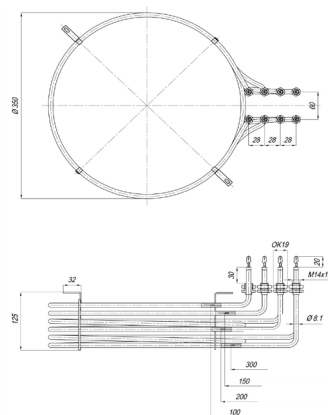


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ PEČI KRUŽNI**

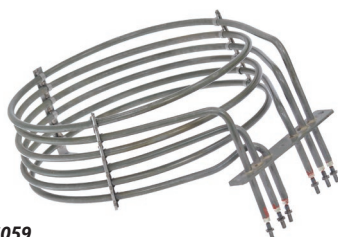


Code: **IEGUG058**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG058	12000	380	Ø8.1	Inox	350	450	🔌

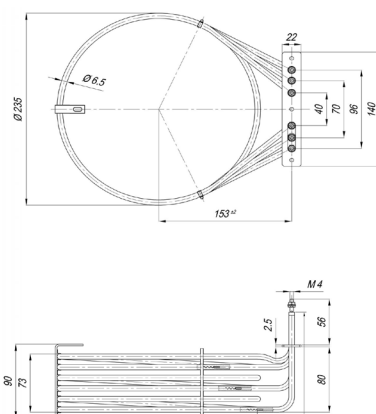


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ PEČI KRUŽNI**

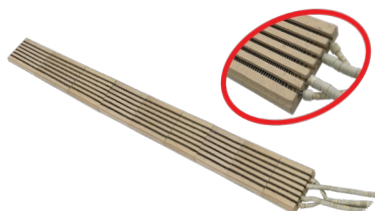


Code: **IEGUG059**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG059	7000	230	Ø6.5	Inox	235	280	🔌

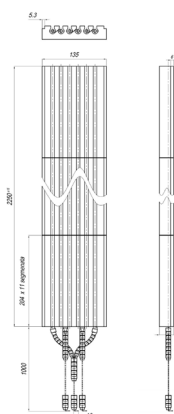


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ZA PEKARSKE PEČI - KERAMIKA**

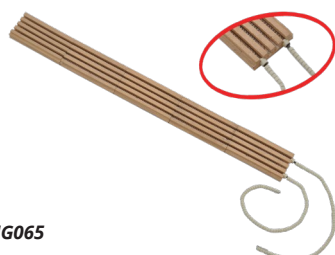


Code: **IEGUG064**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG064	9000	3x230		Keramika	2250	135	🔌

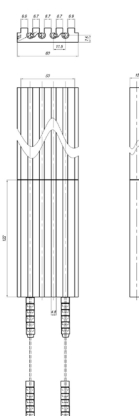


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ZA PEKARSKE PEČI - KERAMIKA**



Code: **IEGUG065**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG065	1000	230		Keramika	610	53	🔌



FRITEZE



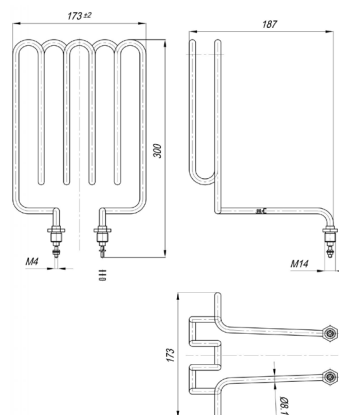
NOVI PREČNICI
NEW DIAMETERS
Ø10,2mm i Ø12mm

NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE M14mm**



Code: **IEGFR002**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGFR002	2500	230	Ø8.1	Incoloy	300	173	

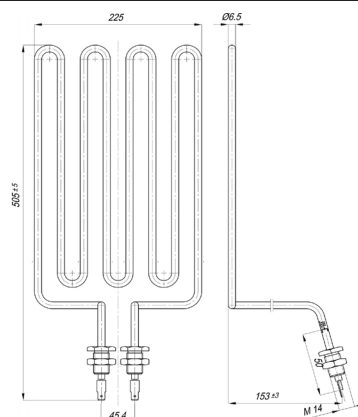


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE IGO M14mm**

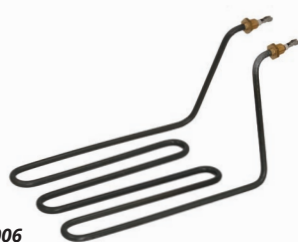


Code: **IEGFR004**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGFR004	2500	230	Ø6.5	Incoloy	505	225	

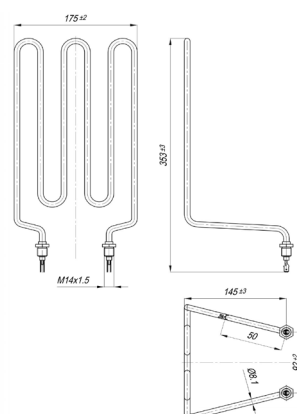


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE M14mm**

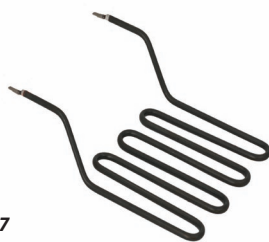


Code: **IEGFR006**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGFR006	2500	230	Ø8.1	Incoloy	353	175	

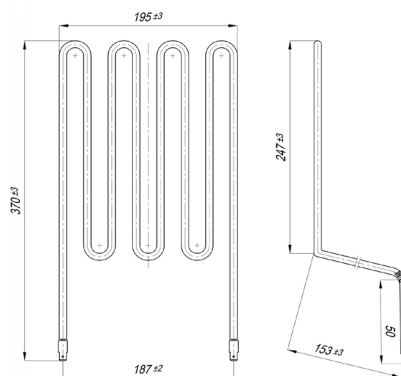


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE INC 800**

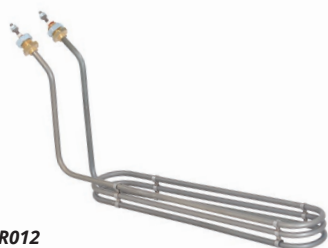


Code: **IEGFR007**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGFR007	2500	230	Ø6.5	Incoloy	370	195	

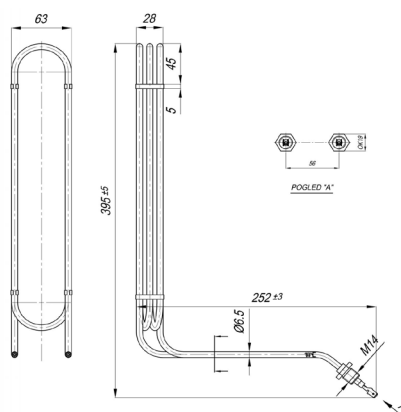


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE IGO M14mm**

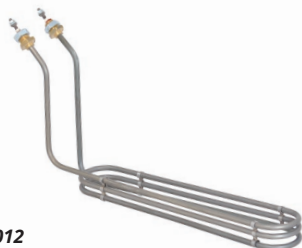


Code: **IEGFR012**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGFR010	3000	230	Ø6.5	Inox	590	104	

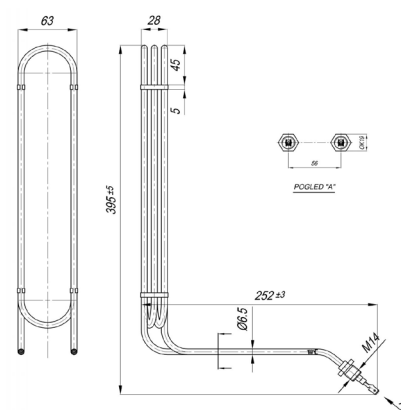


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE IGO M14mm**

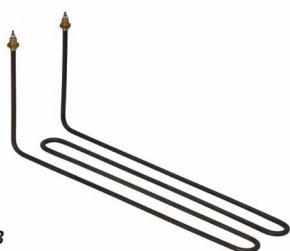


Code: **IEGFR012**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGFR012	2000	230	Ø6.5	Inox	395	63	

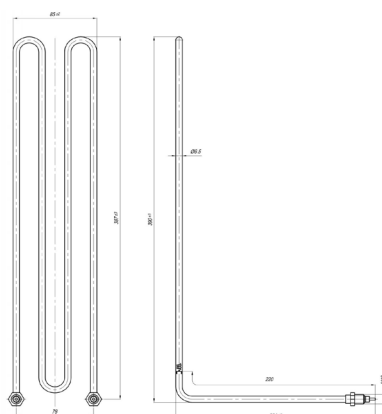


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE M10mm**



Code: **IEGFR013**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGFR013	2000	230	Ø6.5	Inox	390	85	

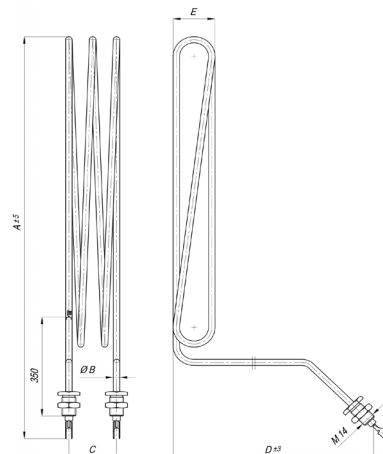


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE IGO**



Code: **IEGFR018**

code	(W)	(V)	Ø=B	Material	A (mm)	B (mm)	C (mm)	E (mm)	
IEGFR018	2000	230	Ø6.5	Inox	360	40	282	42	
IEGFR020	2200	230	Ø6.5	Inox	390	40	160	42	

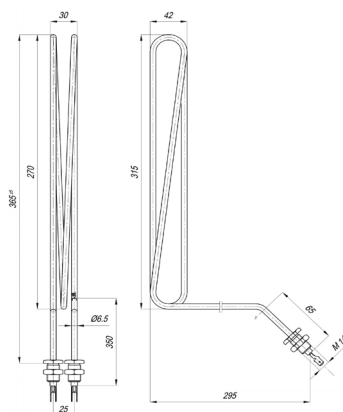


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE**



Code: **IEGFR019**

code	(W)	(V)	Ø	Material	↕	↔	
IEGFR019	2400	230	Ø6.5	Inox	380	300	

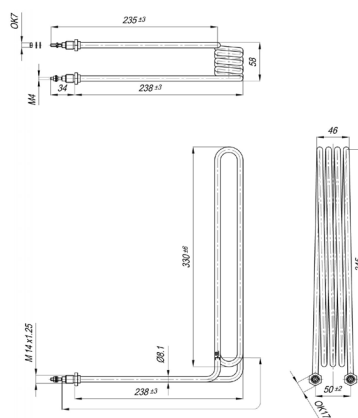


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE**

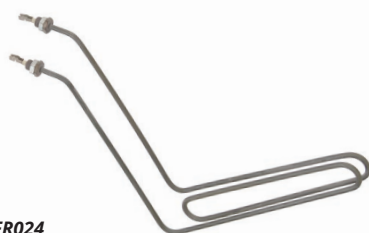


Code: **IEGFR021**

code	(W)	(V)	Ø	Material	↕	↔	
IEGFR021	3000	230	Ø8.1	Inox	365	285	

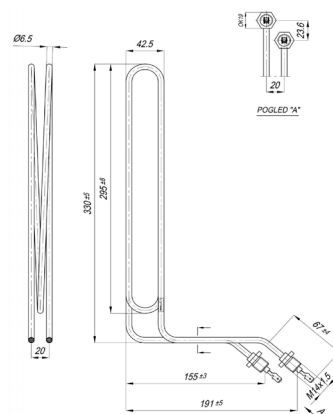


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE**



Code: **IEGFR024**

code	(W)	(V)	Ø	Material	↕	↔	
IEGFR024	2500	230	Ø6.5	Inox	355	197	

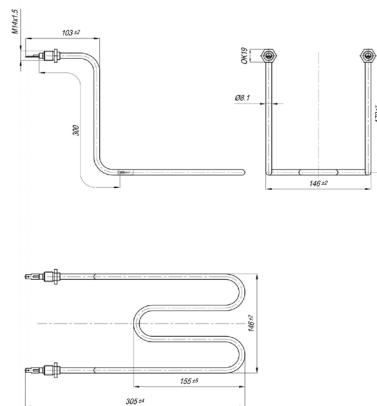


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE**



Code: **IEGFR022**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGFR022	2500	230	Ø8.1	Inox	305	175	

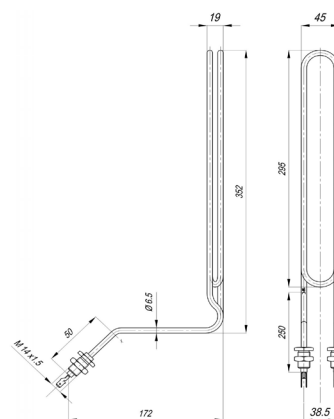


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE**

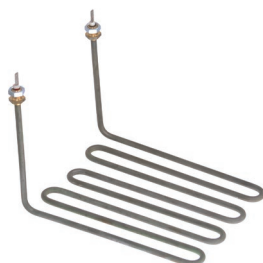


Code: **IEGFR023**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGFR023	2000	230	Ø8.1	Inox	392	175	

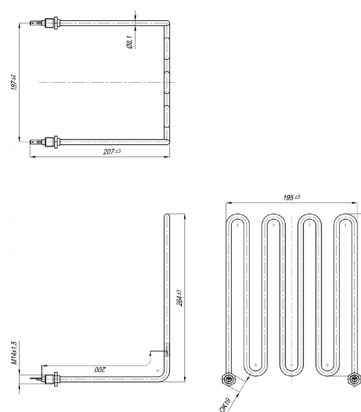


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZE**



Code: **IEGFR025**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGFR025	3000	230	Ø8.1	Inox	255	207	

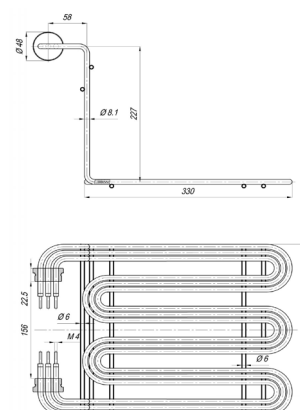


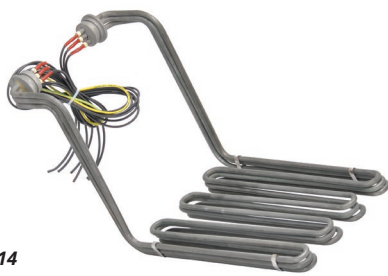
NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ FRITEZU - KONČAR**



Code: **IEGFR026**

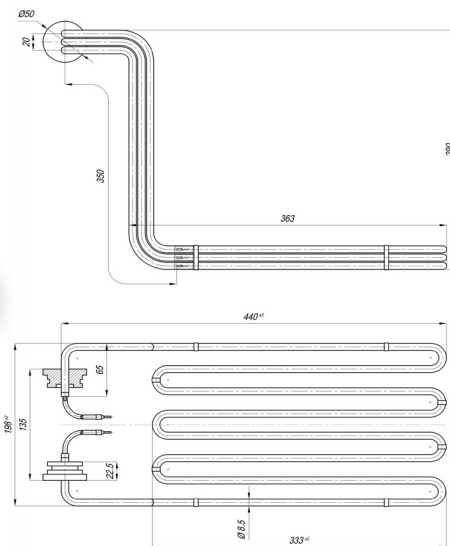
code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGFR026	8850	3x230	Ø8.1	Inox	255	354	





Code: IEGFR014

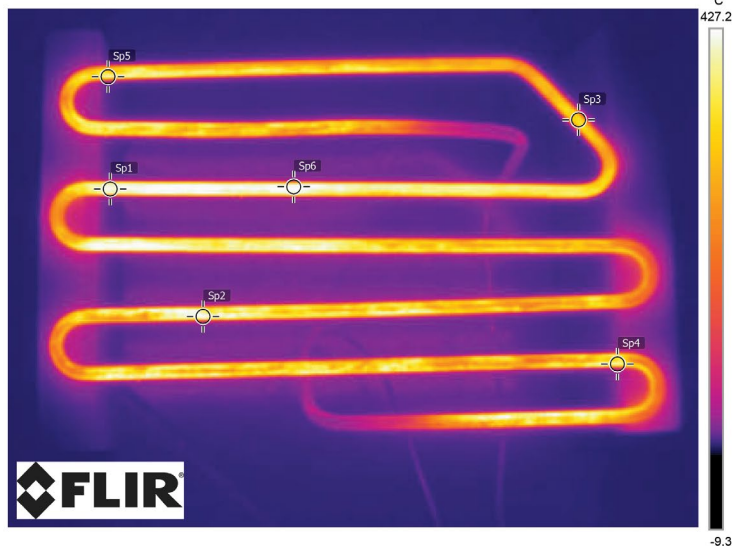
code	(W)	(V)	C=Ø	Material	A (mm)	B (mm)	C (mm)	
IEGFR014	9900	110	Ø8.1	Inox	440	290	198	
IEGFR015	9900	230	Ø8.1	Inox	440	290	198	
IEGFR016	9900	240	Ø8.1	Inox	440	290	198	
IEGFR017	9900	440	Ø8.1	Inox	440	290	198	



ROŠTILJI - KIPERI



NOVI PREČNICI
NEW DIAMETERS
Ø10,2mm i Ø12mm



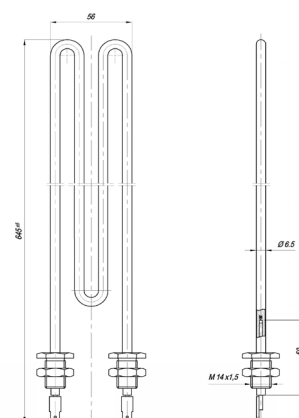
Measurements	°C
Sp1	424.2
Sp2	438.3
Sp3	369.0
Sp4	404.8
Sp5	410.9
Sp6	430.1

Parameters	°C
Emissivity	0.95
Refl. temp.	20 °C
Distance	1 m
Atmospheric temp.	20 °C
Ext. optics temp.	20 °C
Ext. optics trans.	1
Relative humidity	50 %



Code: IEGUG012

code	(W)	(V)	Ø	Material	↕	↔	
IEGUG012	1500	230	Ø6.5	Inox	645	56	

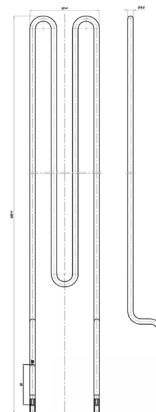


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ROŠTIŁJA IGO**

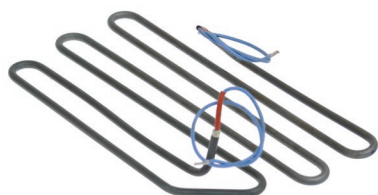


Code: **IEGUG013**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG013	1500	230	Ø6.5	Inox	640	82	

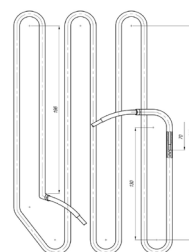
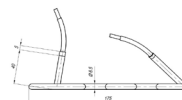


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ROŠTIŁJA**



Code: **IEGUG061**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG061	850	230	Ø6.6	Inox	165	285	

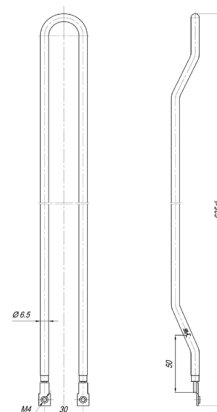


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ROŠTIŁJA KONČAR**



Code: **IEGRO007**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGRO007	500	230	Ø6.5	Inox	635	40	

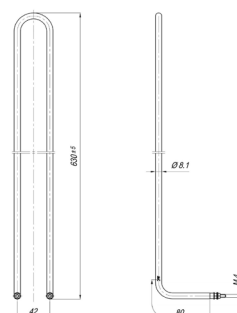


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ROŠTIŁJA KONČAR KIPER**



Code: **IEGRO009**

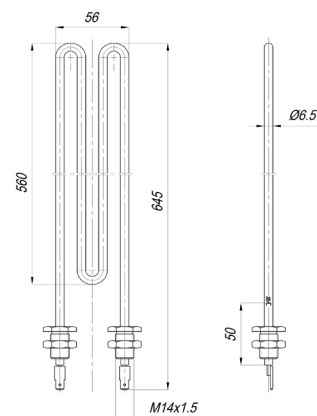
code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGRO009	850	230	Ø8.1	Inox	630	90	



NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ROŠTIŁJA IGO KIPER**

Code: **IEGRO010**

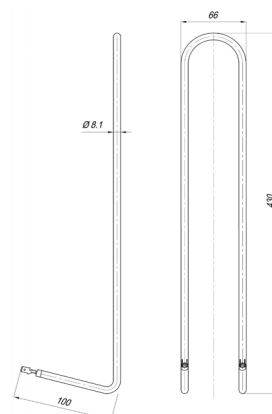
code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGRO010	1500	230	Ø6.5	Inox	645	60	



NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ROŠTIŁJA KIPER**

Code: **IEGRO011**

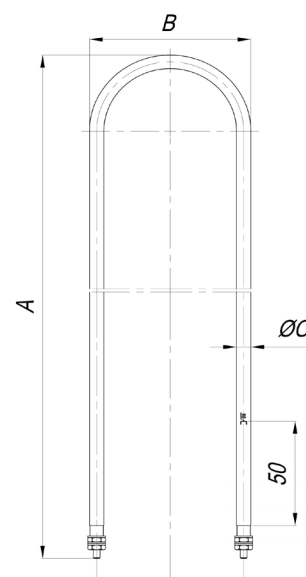
code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGRO011	1000	230	Ø8.1	Inox	430	68	

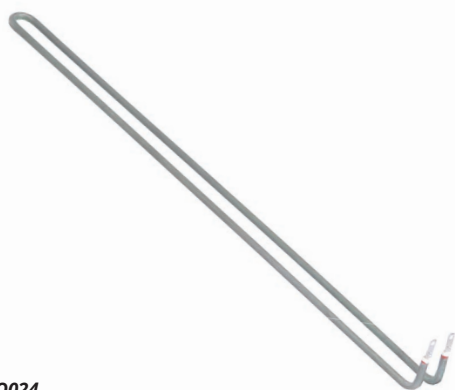


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ROŠTIŁJA - KIPER U**

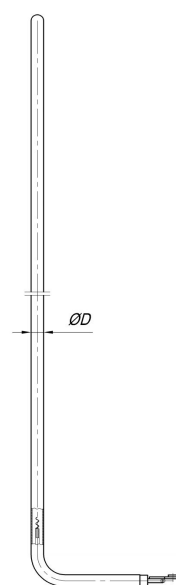
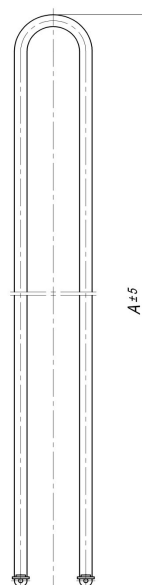
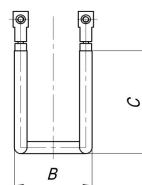
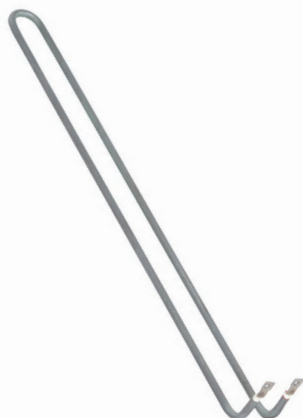
Code: **IEGRO014**

code	(W)	(V)	C=Ø	Material	A (mm)	B (mm)	🔌
IEGRO013	500	230	Ø6.5	Inox	390	28	
IEGRO014	650	230	Ø6.5	Inox	650	73	
IEGRO015	700	230	Ø6.5	Inox	515	26	
IEGRO016	700	230	Ø6.5	Inox	660	30	
IEGRO017	800	230	Ø6.5	Inox	800	28	
IEGRO018	1000	230	Ø6.5	Inox	850	28	
IEGRO019	1250	230	Ø6.5	Inox	515	26	
IEGRO020	450	230	Ø8.1	Inox	720	40	
IEGRO021	1250	230	Ø8.1	Inox	510	26	
IEGRO022	1250	230	Ø8.1	Inox	720	40	




Code: **IEGRO024**


code	(W)	(V)	D=Ø	Material	A (mm)	B (mm)	C (mm)	
IEGRO023	750	230	Ø6.5	Inox	390	35	50	
IEGRO024	750	230	Ø6.5	Inox	605	26	35	
IEGRO025	850	230	Ø6.5	Inox	470	30	35	
IEGRO026	1000	230	Ø6.5	Inox	480	33	35	
IEGRO027	1200	230	Ø6.5	Inox	605	55	50	
IEGRO028	750	230	Ø8.1	Inox	450	30	38	
IEGRO029	750	230	Ø8.1	Inox	520	37	45	
IEGRO030	900	230	Ø8.1	Inox	495	34	170	
IEGRO031	900	230	Ø8.1	Inox	495	40	47	
IEGRO032	1000	230	Ø8.1	Inox	495	35	40	
IEGRO033	1000	230	Ø8.1	Inox	505	59	50	
IEGRO034	1150	230	Ø8.1	Inox	575	48	50	
IEGRO035	1200	230	Ø8.1	Inox	685	41	53	
IEGRO036	1200	230	Ø8.1	Inox	605	48	70	
IEGRO037	1250	230	Ø8.1	Inox	545	58	70	
IEGRO038	1250	230	Ø8.1	Inox	600	42	60	
IEGRO039	1250	230	Ø8.1	Inox	710	48	50	
IEGRO040	1300	230	Ø8.1	Inox	530	42	65	
IEGRO041	1650	230	Ø8.1	Inox	385	55	125	


Code: **IEGRO035**

Code: **IEGRO026**

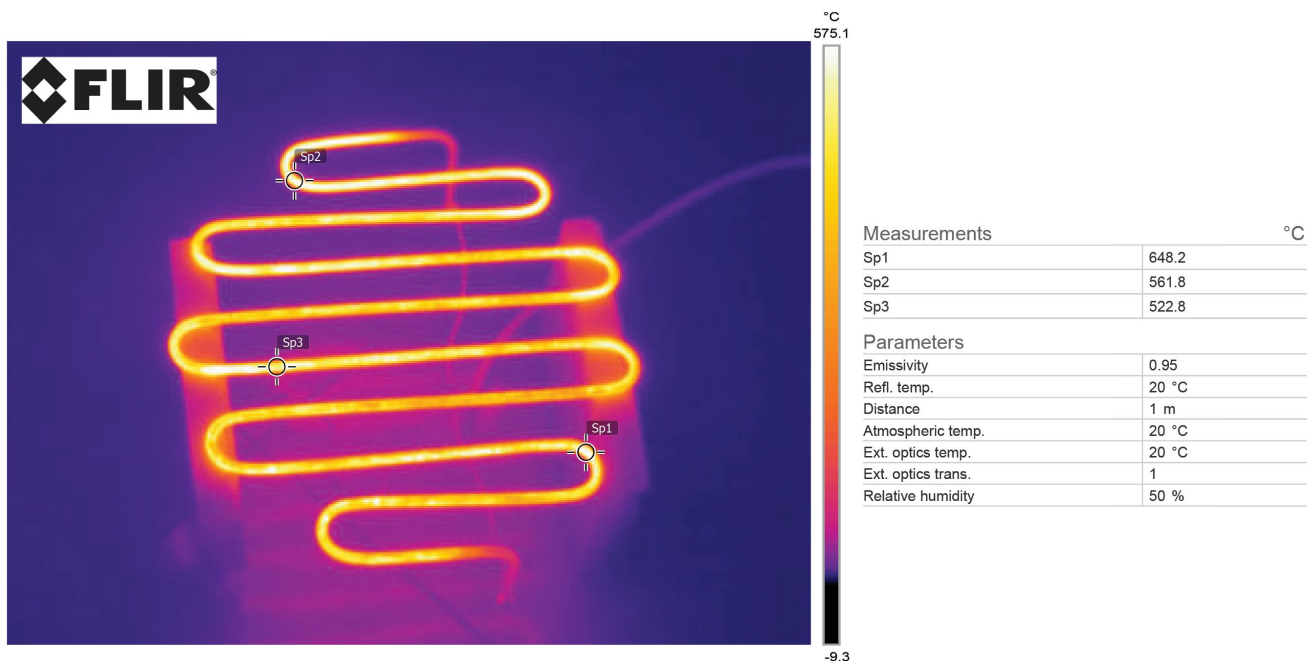
Code: **IEGRO030**

Code: **IEGRO041**

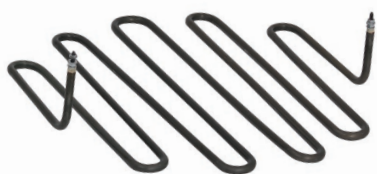
PALAČINKARE



NOVI PREČNICI
NEW DIAMETERS
Ø10,2mm i Ø12mm

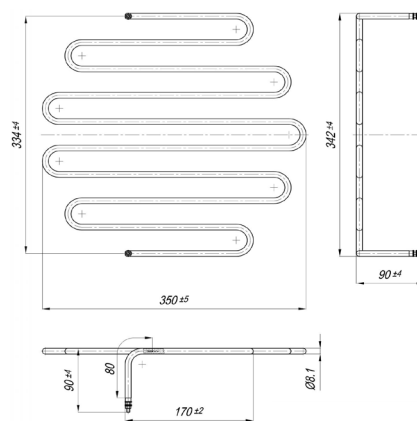


NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ PALAČINKARE

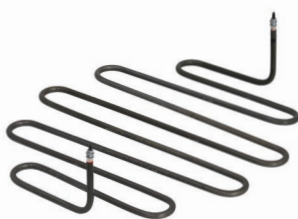


Code: **IEGUG043**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG043	2500	230	Ø8.1	Inox	334	350	

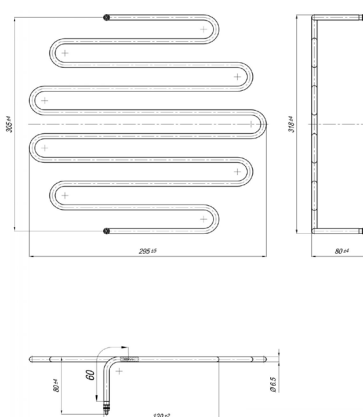


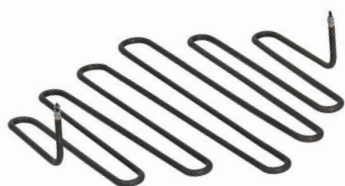
NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ PALAČINKARE



Code: **IEGUG044**

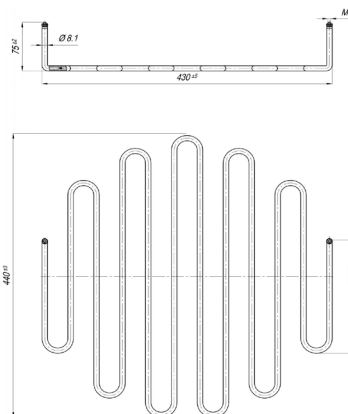
code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG044	2000	230	Ø6.5	Inox	305	295	



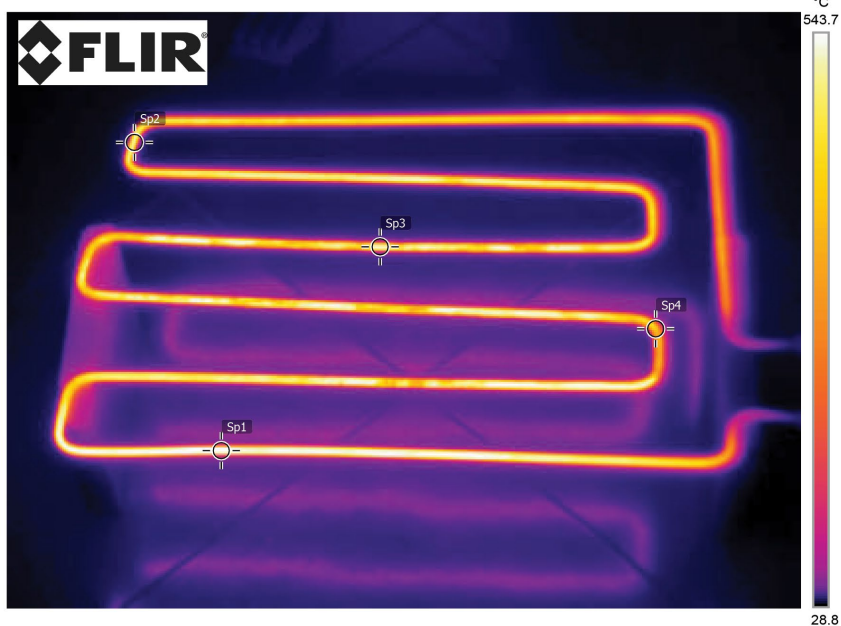


Code: IEGUG045

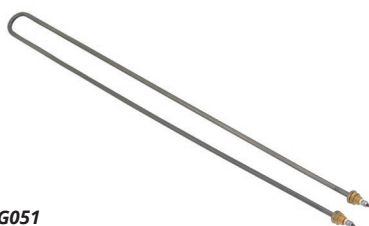
code	(W)	(V)	Ø	Material	↕	↔	
IEGUG045	3000	230	Ø8.1	Inox	440	430	



TOPLI STOLOVI

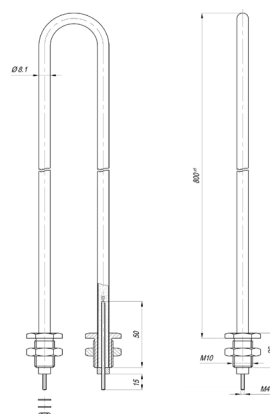


Measurements	°C
Sp1	561.4
Sp2	514.7
Sp3	538.1
Sp4	446.2
Parameters	
Emissivity	0.95
Refl. temp.	20 °C
Distance	1 m
Atmospheric temp.	20 °C
Ext. optics temp.	20 °C
Ext. optics trans.	1
Relative humidity	50 %



Code: IEGUG051

code	(W)	(V)	Ø	Material	↕	↔	
IEGUG051	350	230	Ø8.1	Inox	845	50	

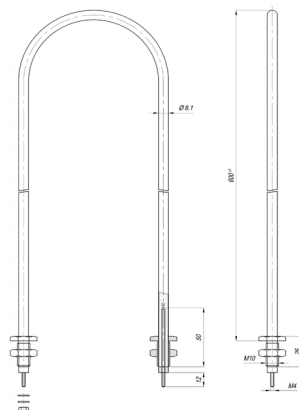


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ZA TOPLI STO**



Code: **IEGUG052**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG052	350	230	Ø8.1	Inox	630	120	

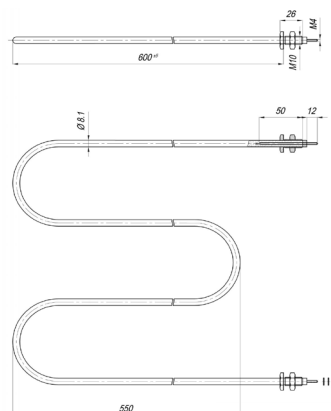


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ZA TOPLI STO**

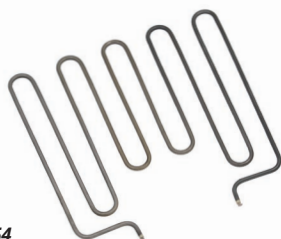


Code: **IEGUG053**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG053	800	230	Ø8.1	Inox	300	630	

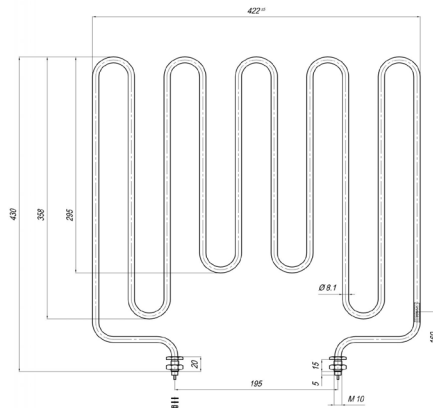


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ZA TOPLI STO**



Code: **IEGUG054**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG054	1200	230	Ø8.1	Inox	450	422	

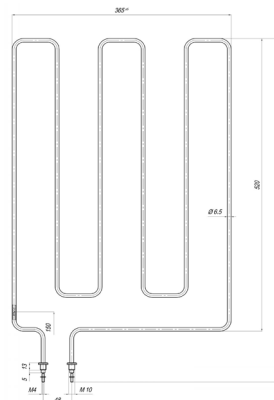


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ZA TOPLI STO**

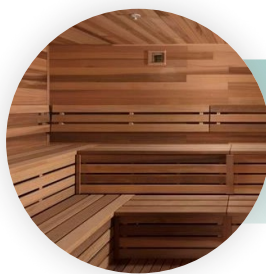


Code: **IEGUG055**

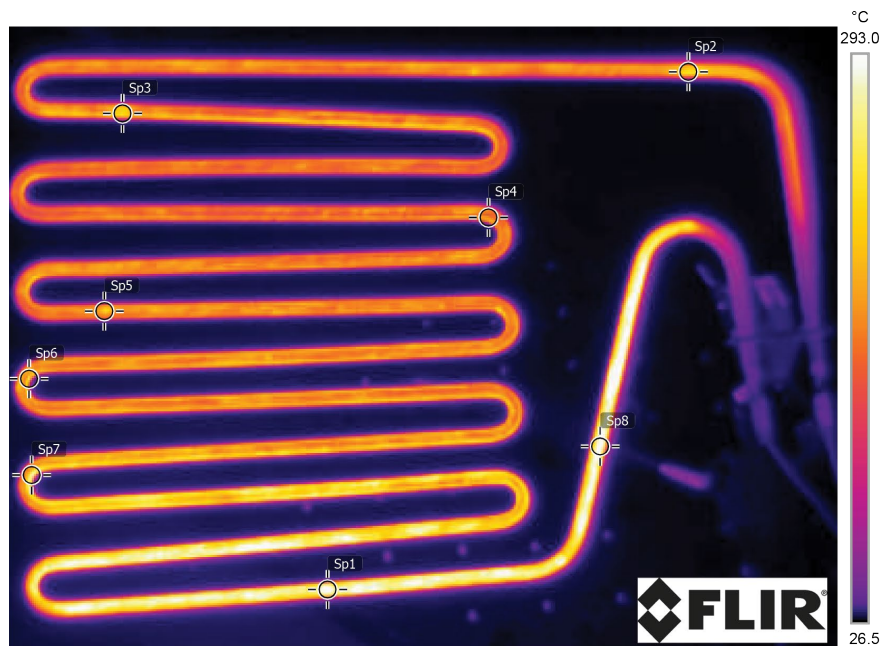
code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG055	1000	230	Ø6.5	Inox	590	365	



NOVI PREČNICI NEW DIAMETERS Ø10,2mm i Ø12mm



SAUNE



Measurements

	°C
Sp1	334.9
Sp2	254.8
Sp3	251.5
Sp4	196.1
Sp5	256.5
Sp6	262.2
Sp7	285.0
Sp8	306.8

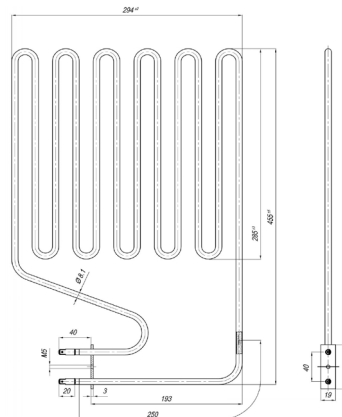
Parameters

Emissivity	0.95
Refl. temp.	20 °C
Distance	1 m
Atmospheric temp.	20 °C
Ext. optics temp.	20 °C
Ext. optics trans.	1
Relative humidity	50 %

NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ ZA SAUNU

Code: **IEGUG047**

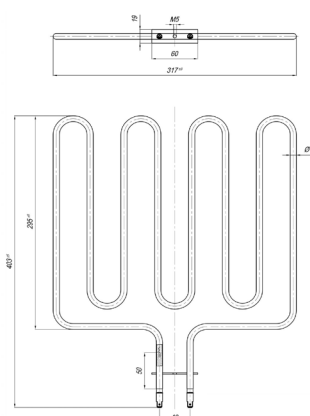
code	(W)	(V)	Ø	Material	↕	↔	
IEGUG047	3000	230	Ø8.1	Inox	455	294	



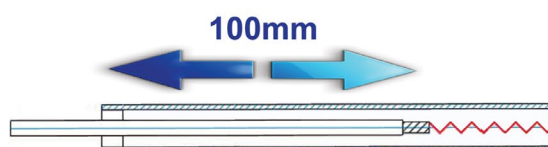
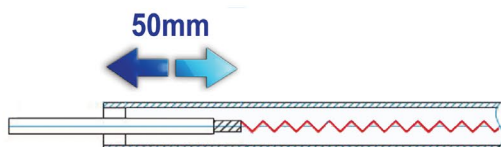
NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ ZA SAUNU

Code: **IEGUG048**

code	(W)	(V)	Ø	Material	↕	↔	
IEGUG048	2500	230	Ø8.1	Inox	403	317	



BAZENI



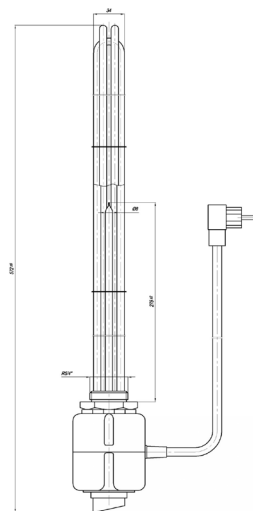
Dužina hladne zone grejača mora biti duža u odnosu na dimenzije priključnog navoja (MUF-a) tako da grejna zona bude kompletno uronjena u fluid koji se zagreva.

NAZIV / NAME / ИМЯ: GREJAČI BAZENA SA TERMO REGULACIJOM



Code: **IEGBVZ200**

code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)		
IEGBVZ200	6000	3X230	Ø11	Cu	305	280	Ø8	R5/4" - G1 1/4	IEGP042
IEGBVZ200	9000	3X230	Ø11	Cu	505	280	Ø8	R5/4" - G1 1/4	IEGP043
IEGBVZ202	6000	3X230	Ø11	Cu	305	280	Ø8	R6/4" - G1 1/2	IEGP042
IEGBVZ203	9000	3X230	Ø11	Cu	505	280	Ø8	R6/4" - G1 1/2	IEGP043

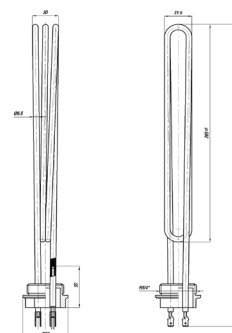


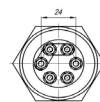
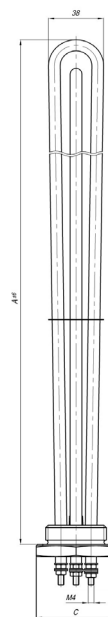
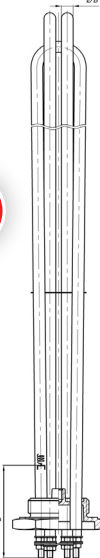
NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ R5/4"



Code: **IEGUG010**

code	(W)	(V)	Ø	Material	↕	↔	
IEGUG010	3000	230	Ø6.5	Inox	368	52	




Code: **IEGOPC001-012**

 $\varnothing B$


code	(W)	(V)	$\varnothing = B$	Material	A (mm)	C (mm)	D (mm)		
IEGOPC001	3x1000	230-380	$\varnothing 8.1$	Cu / Inox / Incoloy	430	55 / 60 / 75	100-150	R5/4" / R6/4" / R2"	
IEGOPC002	3x1500	230-380	$\varnothing 8.1$	Cu / Inox / Incoloy	430	55 / 60 / 75	100-150	R5/4" / R6/4" / R2"	
IEGOPC003	3x2000	230-380	$\varnothing 8.1$	Cu / Inox / Incoloy	430	55 / 60 / 75	100-150	R5/4" / R6/4" / R2"	
IEGOPC004	3x3000	230-380	$\varnothing 8.1$	Cu / Inox / Incoloy	430	55 / 60 / 75	100-150	R5/4" / R6/4" / R2"	
IEGOPC005	3x1000	230-380	$\varnothing 8.1$	Cu / Inox / Incoloy	600	55 / 60 / 75	100-150	R5/4" / R6/4" / R2"	
IEGOPC006	3x1500	230-380	$\varnothing 8.1$	Cu / Inox / Incoloy	600	55 / 60 / 75	100-150	R5/4" / R6/4" / R2"	
IEGOPC007	3x2000	230-380	$\varnothing 8.1$	Cu / Inox / Incoloy	600	55 / 60 / 75	100-150	R5/4" / R6/4" / R2"	
IEGOPC008	3x3000	230-380	$\varnothing 8.1$	Cu / Inox / Incoloy	600	55 / 60 / 75	100-150	R5/4" / R6/4" / R2"	
IEGOPC009	3x1000	230-380	$\varnothing 8.1$	Cu / Inox / Incoloy	800	55 / 60 / 75	100-150	R5/4" / R6/4" / R2"	
IEGOPC010	3x1500	230-380	$\varnothing 8.1$	Cu / Inox / Incoloy	800	55 / 60 / 75	100-150	R5/4" / R6/4" / R2"	
IEGOPC011	3x2000	230-380	$\varnothing 8.1$	Cu / Inox / Incoloy	800	55 / 60 / 75	100-150	R5/4" / R6/4" / R2"	
IEGOPC012	3x3000	230-380	$\varnothing 8.1$	Cu / Inox / Incoloy	800	55 / 60 / 75	100-150	R5/4" / R6/4" / R2"	

Code: **IEGOPC001-012**


Za bazene sa morskom vodom obavezna je upotreba INOX grejača DIN 2.4858 zbog hemijskog sastava vode.

NOVI MATERIJALI
NEW MATERIALS
254SMO – DIN1.4547

MORSKA VODA

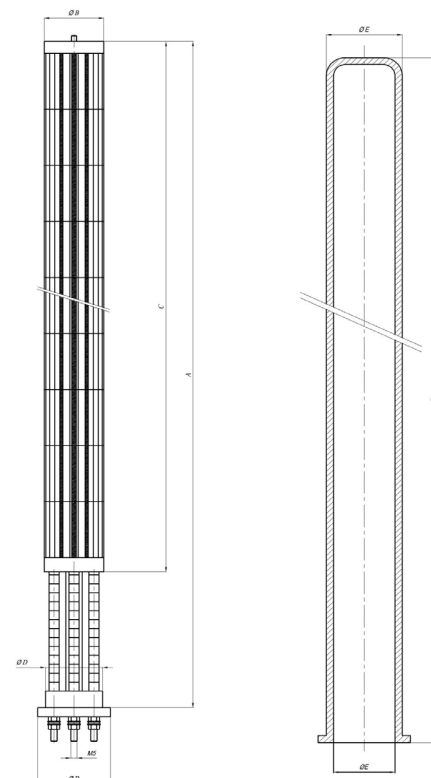
 Ca^{2+} Cl^-
 Mg^{2+}
 Na^+ H_2O Cl^-
 Cl^- SO_4^{2-}

PIJAĆA VODA

 H_2O


Code: **IEGOPC013-025**


code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)	E (mm)	F (mm)
IEGOPC013	1200	230-380	Ø38	Keramika / Inox	450	400	Ø44.5 / Ø43	Ø42x1	500
IEGOPC014	1800	230-380	Ø38	Keramika / Inox	800	750	Ø44.5 / Ø43	Ø42x1	800
IEGOPC015	2500	230-380	Ø38	Keramika / Inox	1000	950	Ø44.5 / Ø43	Ø42x1	1050
IEGOPC016	2000	230-380	Ø46	Keramika / Inox	450	400	Ø57.5 / Ø45	Ø52x1.5	500
IEGOPC017	2800	230-380	Ø46	Keramika / Inox	600	550	Ø57.5 / Ø45	Ø52x1.5	650
IEGOPC018	3200	230-381	Ø46	Keramika / Inox	750	700	Ø57.5 / Ø45	Ø52x1.5	800
IEGOPC019	4000	230-382	Ø46	Keramika / Inox	900	850	Ø57.5 / Ø45	Ø52x1.5	950
IEGOPC020	4500	230-383	Ø46	Keramika / Inox	1000	950	Ø57.5 / Ø45	Ø52x1.5	1050
IEGOPC021	2800	230-384	Ø63	Keramika / Inox	450	400	Ø77.5 / Ø63	Ø70x2	500
IEGOPC022	3600	230-385	Ø63	Keramika / Inox	600	550	Ø77.5 / Ø63	Ø70x2	650
IEGOPC023	4500	230-386	Ø63	Keramika / Inox	750	700	Ø77.5 / Ø63	Ø70x2	800
IEGOPC024	5400	230-387	Ø63	Keramika / Inox	900	850	Ø77.5 / Ø63	Ø70x2	950
IEGOPC025	6000	230-388	Ø63	Keramika / Inox	1000	950	Ø77.5 / Ø63	Ø70x2	1050



CEV NIJE UKLJUČENA U CENU PROIZVODA \ TUBE IS NOT INCLUDED IN PRICE

NAZIV / NAME / ИМЯ: **MOGUĆE IZVEDBE PRIKLJUČNIH KUTIJA**

GALVANSKA	AI/PVC	Inox
IEGPE014	IP66 PVC/Al	IP66 Inox

Takođe ovi grejači se mogu dobiti i sa nekom od zaštitnih kapa odgovarajućeg stepena zaštite od IP 45 do IP 65. Takođe ako je potrebno ovi grejači imaju i termoregulaciju.

Kape za montažu su deo koji se može kombinovati sa velikim brojem grejača na odgovarajućim flanšnama. Ove kape su od različitih materijala , različitih stepena zaštite (IP) i mogu se koristiti sa ili bez termoregulacije.



PREHRAMBENA INDUSTRIJA

www.grejaci.com



U grupu grejača koji se koriste u prehrambenoj industriji spadaju grejači za duplikatore, grejači dimogeneratora, grejači za dekrizalizaciju meda.

Ovi grejači moraju biti izrađeni od materijala koji se koriste u prehrambenoj industriji. Takođe moraju zadovoljiti kriterijume predviđene RoHS standardima.

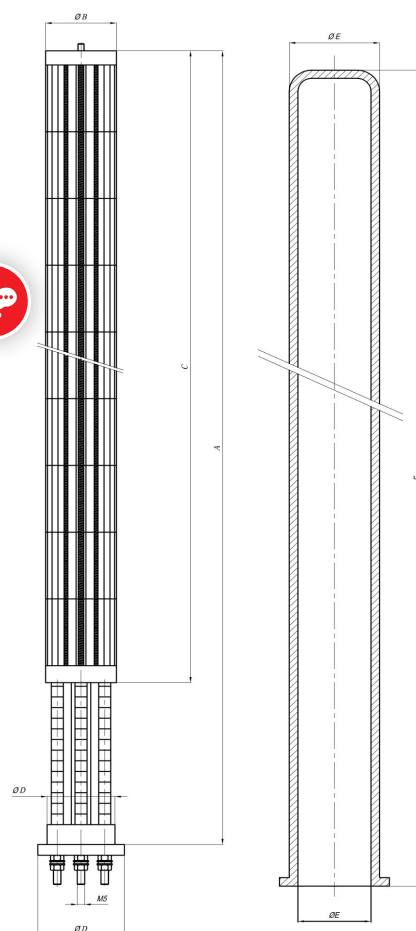
DUPLIKATORI

NAZIV / NAME / ИМЯ: ELEKTRIČNI GREJAČI DUPLIKATORA NA TEHNIČKOJ KERAMICI

Code: **IEGDU050-069**



code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)	E (mm)	F (mm)
IEGDU050	1500	230	Ø46	Keramika	450	300-400	Ø57.5 / Ø45	Ø52 x 1.5	500
IEGDU051	2000	230	Ø46	Keramika	600	450-550	Ø57.5 / Ø45	Ø52 x 1.5	650
IEGDU052	2500	230	Ø46	Keramika	750	600-700	Ø57.5 / Ø45	Ø52 x 1.5	800
IEGDU053	3000	230	Ø46	Keramika	900	750-850	Ø57.5 / Ø45	Ø52 x 1.5	950
IEGDU054	3500	230	Ø46	Keramika	1000	850-950	Ø57.5 / Ø45	Ø52 x 1.5	1050
IEGDU055	1500	380	Ø46	Keramika	450	300-400	Ø57.5 / Ø45	Ø52 x 1.5	500
IEGDU056	2000	380	Ø46	Keramika	600	450-550	Ø57.5 / Ø45	Ø52 x 1.5	650
IEGDU057	2500	380	Ø46	Keramika	750	600-700	Ø57.5 / Ø45	Ø52 x 1.5	800
IEGDU058	3000	380	Ø46	Keramika	900	750-850	Ø57.5 / Ø45	Ø52 x 1.5	950
IEGDU059	3500	380	Ø46	Keramika	1000	850-950	Ø57.5 / Ø45	Ø52 x 1.5	1050
IEGDU060	2000	230	Ø63	Keramika	450	300-400	Ø77.5 / Ø63	Ø70 x 2	500
IEGDU061	2500	230	Ø63	Keramika	600	450-550	Ø77.5 / Ø63	Ø70 x 2	650
IEGDU062	3000	230	Ø63	Keramika	750	600-700	Ø77.5 / Ø63	Ø70 x 2	800
IEGDU063	4000	230	Ø63	Keramika	900	750-850	Ø77.5 / Ø63	Ø70 x 2	950
IEGDU064	4500	230	Ø63	Keramika	1000	850-950	Ø77.5 / Ø63	Ø70 x 2	1050
IEGDU065	2000	380	Ø63	Keramika	450	300-400	Ø77.5 / Ø63	Ø70 x 2	500
IEGDU066	2500	380	Ø63	Keramika	600	450-550	Ø77.5 / Ø63	Ø70 x 2	650
IEGDU067	3000	380	Ø63	Keramika	750	600-700	Ø77.5 / Ø63	Ø70 x 2	800
IEGDU068	4000	380	Ø63	Keramika	900	750-850	Ø77.5 / Ø63	Ø70 x 2	950
IEGDU069	4500	380	Ø63	Keramika	1000	850-950	Ø77.5 / Ø63	Ø70 x 2	1050

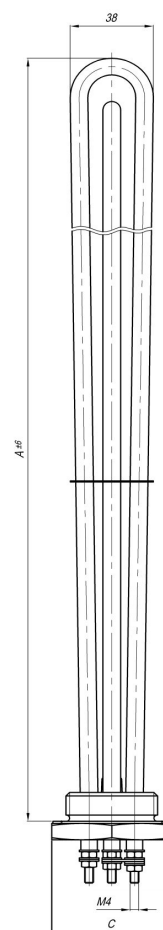
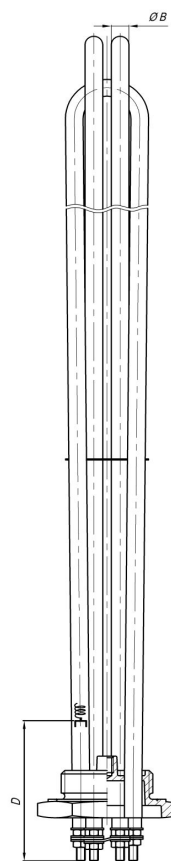
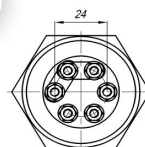


CEV NIJE UKLJUČENA U CENU PROIZVODA \ TUBE IS NOT INCLUDED IN PRICE

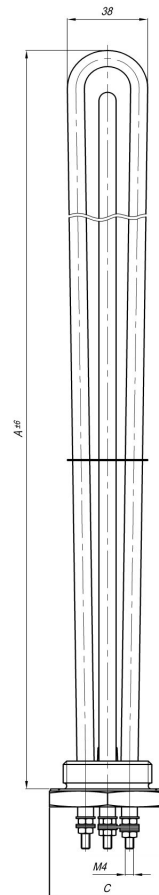
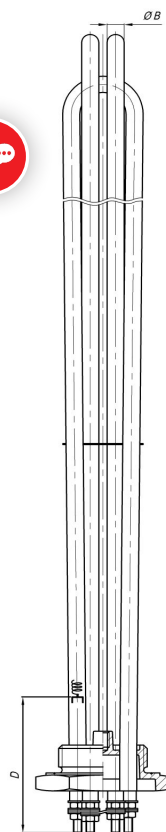
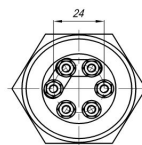


Code: IEGDU001-048

code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)		
IEGDU001	2000	3x230	Ø8.1	Inox	420	55	50-150	R5/4" - G1 1/4	
IEGDU002	3000	3x230	Ø8.1	Inox	650	55	50-150	R5/4" - G1 1/4	
IEGDU003	4500	3x230	Ø8.1	Inox	800	55	50-150	R5/4" - G1 1/4	
IEGDU004	6000	3x230	Ø8.1	Inox	950	55	50-150	R5/4" - G1 1/4	
IEGDU005	2000	3x230	Ø8.1	Incoloy	420	55	50-150	R5/4" - G1 1/4	
IEGDU006	3000	3x230	Ø8.1	Incoloy	650	55	50-150	R5/4" - G1 1/4	
IEGDU007	4500	3x230	Ø8.1	Incoloy	800	55	50-150	R5/4" - G1 1/4	
IEGDU008	6000	3x230	Ø8.1	Incoloy	950	55	50-150	R5/4" - G1 1/4	
IEGDU009	2000	3x380	Ø8.1	Inox	420	55	50-150	R5/4" - G1 1/4	
IEGDU010	3000	3x380	Ø8.1	Inox	650	55	50-150	R5/4" - G1 1/4	
IEGDU011	4500	3x380	Ø8.1	Inox	800	55	50-150	R5/4" - G1 1/4	
IEGDU012	6000	3x380	Ø8.1	Inox	950	55	50-150	R5/4" - G1 1/4	
IEGDU013	2000	3x380	Ø8.1	Incoloy	420	55	50-150	R5/4" - G1 1/4	
IEGDU014	3000	3x380	Ø8.1	Incoloy	650	55	50-150	R5/4" - G1 1/4	
IEGDU015	4500	3x380	Ø8.1	Incoloy	800	55	50-150	R5/4" - G1 1/4	
IEGDU016	6000	3x380	Ø8.1	Incoloy	950	55	50-150	R5/4" - G1 1/4	
IEGDU017	2000	3x230	Ø8.1	Inox	420	60	50-150	R6/4" - G1 1/2	
IEGDU018	3000	3x230	Ø8.1	Inox	650	60	50-150	R6/4" - G1 1/2	
IEGDU019	4500	3x230	Ø8.1	Inox	800	60	50-150	R6/4" - G1 1/2	
IEGDU020	6000	3x230	Ø8.1	Inox	950	60	50-150	R6/4" - G1 1/2	
IEGDU021	2000	3x230	Ø8.1	Incoloy	420	60	50-150	R6/4" - G1 1/2	
IEGDU022	3000	3x230	Ø8.1	Incoloy	650	60	50-150	R6/4" - G1 1/2	
IEGDU023	4500	3x230	Ø8.1	Incoloy	800	60	50-150	R6/4" - G1 1/2	
IEGDU024	6000	3x230	Ø8.1	Incoloy	950	60	50-150	R6/4" - G1 1/2	
IEGDU025	2000	3x380	Ø8.1	Inox	420	60	50-150	R6/4" - G1 1/2	
IEGDU026	3000	3x380	Ø8.1	Inox	650	60	50-150	R6/4" - G1 1/2	
IEGDU027	4500	3x380	Ø8.1	Inox	800	60	50-150	R6/4" - G1 1/2	
IEGDU028	6000	3x380	Ø8.1	Inox	950	60	50-150	R6/4" - G1 1/2	
IEGDU029	2000	3x380	Ø8.1	Incoloy	420	60	50-150	R6/4" - G1 1/2	
IEGDU030	3000	3x380	Ø8.1	Incoloy	650	60	50-150	R6/4" - G1 1/2	
IEGDU031	4500	3x380	Ø8.1	Incoloy	800	60	50-150	R6/4" - G1 1/2	



Code: IEGDU022


Code: **IEGDU033**


code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)		
IEGDU032	6000	3x380	Ø8.1	Incoloy	950	60	50-150	R6/4" - G1 1/2	
IEGDU033	2000	3x230	Ø8.1	Inox	420	75	50-150	R2" - G2	
IEGDU034	3000	3x230	Ø8.1	Inox	650	75	50-150	R2" - G2	
IEGDU035	4500	3x230	Ø8.1	Inox	800	75	50-150	R2" - G2	
IEGDU036	6000	3x230	Ø8.1	Inox	950	75	50-150	R2" - G2	
IEGDU037	2000	3x230	Ø8.1	Incoloy	420	75	50-150	R2" - G2	
IEGDU038	3000	3x230	Ø8.1	Incoloy	650	75	50-150	R2" - G2	
IEGDU039	4500	3x230	Ø8.1	Incoloy	800	75	50-150	R2" - G2	
IEGDU040	6000	3x230	Ø8.1	Incoloy	950	75	50-150	R2" - G2	
IEGDU041	2000	3x380	Ø8.1	Inox	420	75	50-150	R2" - G2	
IEGDU042	3000	3x380	Ø8.1	Inox	650	75	50-150	R2" - G2	
IEGDU043	4500	3x380	Ø8.1	Inox	800	75	50-150	R2" - G2	
IEGDU044	6000	3x380	Ø8.1	Inox	950	75	50-150	R2" - G2	
IEGDU045	2000	3x380	Ø8.1	Incoloy	420	75	50-150	R2" - G2	
IEGDU046	3000	3x380	Ø8.1	Incoloy	650	75	50-150	R2" - G2	
IEGDU047	4500	3x380	Ø8.1	Incoloy	800	75	50-150	R2" - G2	
IEGDU048	6000	3x380	Ø8.1	Incoloy	950	75	50-150	R2" - G2	

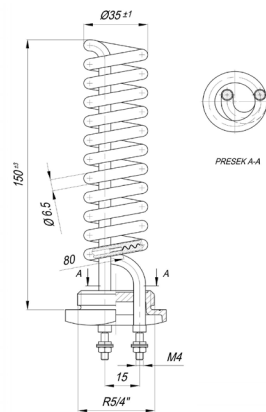
NAZIV / NAME / ИМЯ: **MOGUĆE IZVEDBE PRIKLJUČNIH KUTIJA**

MANJA	VEĆA	GALVANSKA	AI/PVC	Inox
IEGPE042	IEGPE043	IEGPE014	IP66 PVC/Al	IP66 Inox

NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ DUPLIKATORA SPIRALNI**



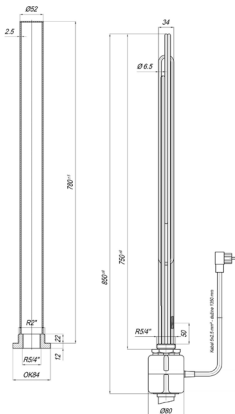
<i>code</i>	<i>(W)</i>	<i>(V)</i>	<i>Ø</i>	<i>Material</i>			
IEGDU049	2500	230	Ø6.5	Inox	180	55	



NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ DUPLIKATORA R5/4"**



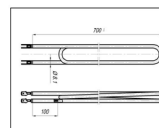
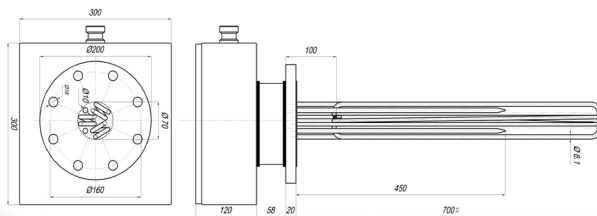
code	(W)	(V)	Ø	Material			
IEGDU070	3x1333	230	Ø6.6	Inox	850	80	



NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ DUPLIKATORA



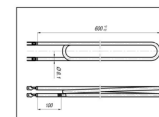
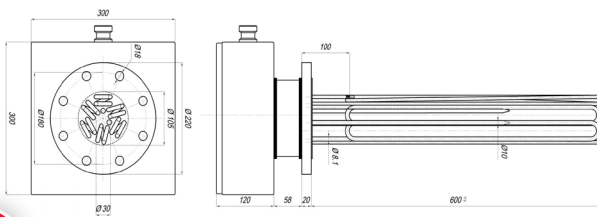
code	(W)	(V)	Ø	Material			
IEGDU071	7500	400	Ø8.1	Inox	900	300	



NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ DUPLIKATORA**



<i>code</i>	<i>(W)</i>	<i>(V)</i>	<i>Ø</i>	<i>Material</i>			
IEGDU072	7500	400	Ø8.1	Inox	800	300	

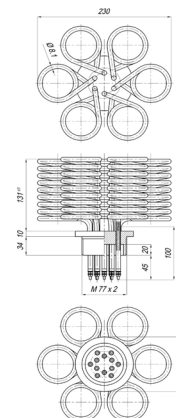


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ DUPLIKATORA**



Code: **IEGDU073**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGDU073	6x5000	380	Ø8.1	Inox	220	230	🔌



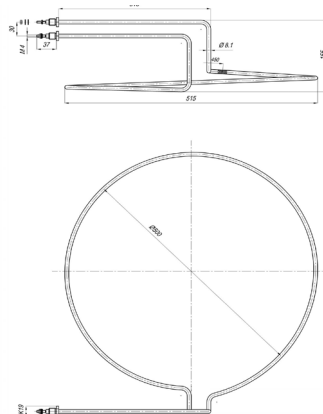
DIMOGENERATORI

NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ DIMOGENERATORA - GOLIJAT**

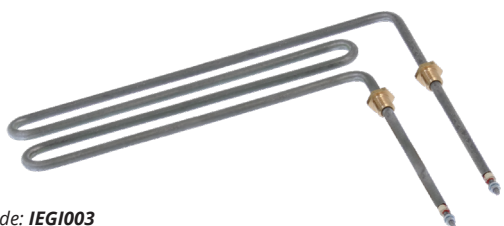


Code: **IEGI002**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGI002	1500	230	Ø8.1	Inox	155	515	🔌

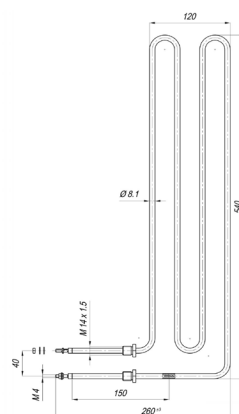


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ DIMOGENERATORA - ATMOS**



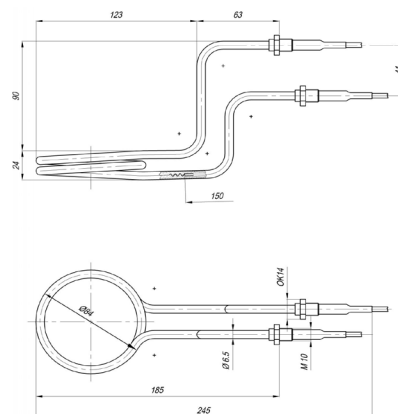
Code: **IEGI003**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGI003	3000	230	Ø8.1	Inox	540	260	🔌



NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ DIMOGENERATORA**

Code: **IEGI004**



code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGI004	400	230	Ø6.5	Inox	114	245	



**DEKRISTALIZACIJA
MEDA**

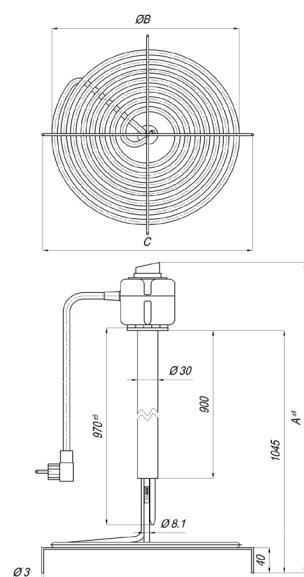


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ZA DEKRISTALIZACIJU MEDA**

Code: **IEGUG050**



code	(W)	(V)	Ø	Material	A (mm)	B (mm)	C (mm)	🍯
IEGUG050	400	230	Ø8.1	Inox	1115	275	310	E
IEGUG050A	450	230	Ø8.1	Inox	1115	350	385	E
IEGUG050B	500	230	Ø8.1	Inox	1115	450	485	E



NAZIV / NAME / ИМЯ: **MOGUĆE IZVEDBE PRIKLJUČNIH KUTIJA**

E	F
MANJA KAPA	VEĆA KAPA
IEGPE042	IEGPE043

Grejači se mogu dobiti i sa nekom od zaštitnih kapa. Takođe ako je potrebno ovi grejači imaju i termoregulaciju.

Kape za montažu su deo koji se može kombinovati sa velikim brojem grejača na odgovarajućim flanšnama.

Ove kape su od različitih materijala, različitih stepena zaštite (IP) i mogu se koristiti sa ili bez termoregulacije.

Medicinska oprema ima odgovarajuće grejače među kojima su grejači sterilizatora, grejači destilatora i grejači generatora pare.

STERILIZATORI

Sterilizacija je proces odstranjivanja bakterija i mikroorganizama iz različitih sfera života. Ovaj proces podrazumeva izlaganje elemenata i namirnica visokim temperaturama, a sve sa ciljem uništavanja mikroorganizama.

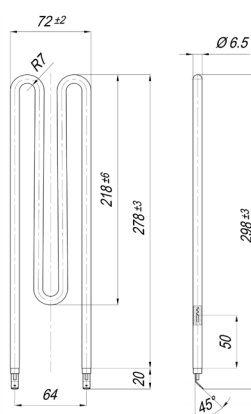
Sterilizacija se primenjuje u medicinskoj oblasti. Njena osnovna namena je sterilizacija vode, posuđa, medicinskih instrumenata i ostalog pribora. Svoju primenu sterilizacija ima i u prehrambenoj industriji u procesu konzerviranja hrane.

NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ STERILIZATORA "M"



Code: **IEG1012**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEG1012	2000	230	Ø6.5	Inox	298	72	🔌

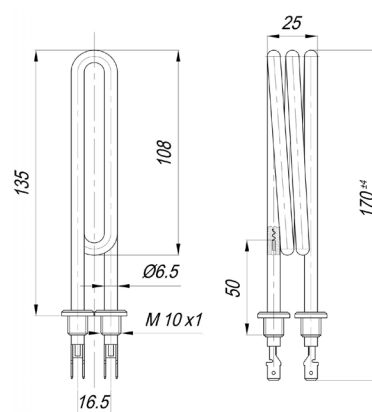


NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ STERILIZATORA



Code: **IEG1013**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEG1013	1000	230	Ø6.5	Inox	170	25	🔌

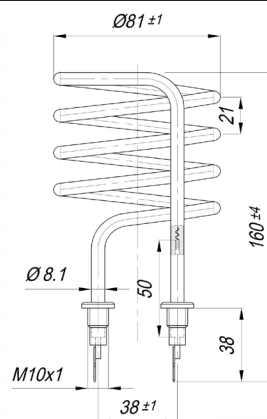


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ STERILIZATORA - SPIRALNI Ø81mm**



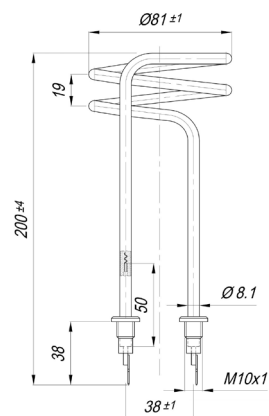
Code: **IEG1014**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEG1014	2000	230	Ø8.1	Cu	160	81	



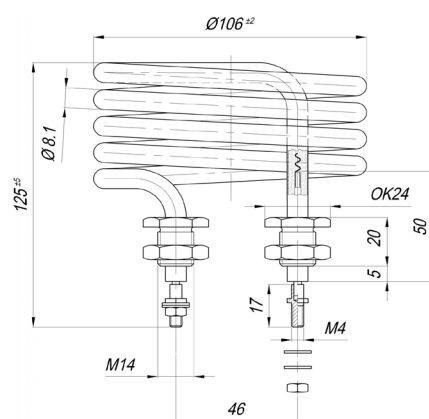
Code: **IEG1015**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEG1015	1500	230	Ø8.1	Cu	200	81	



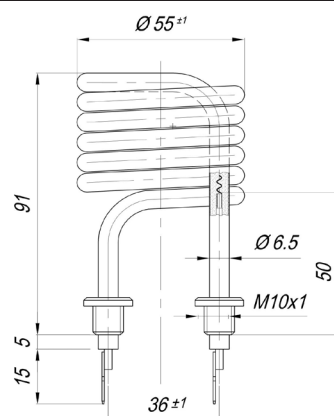
Code: **IEG1016**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEG1016	3000	230	Ø8.1	Inox	125	106	



Code: **IEG1017**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEG1017	1000	230	Ø6.5	Inox	111	55	

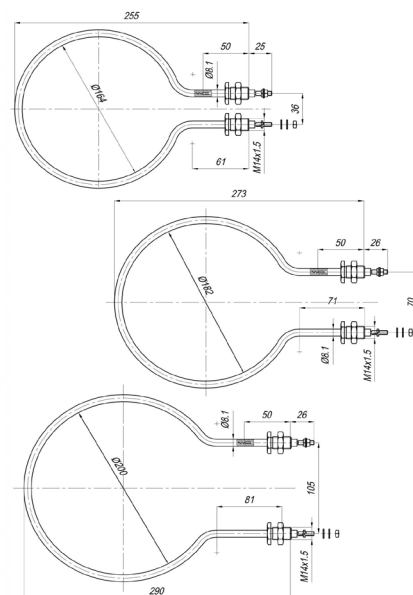


Prva asocijacija na destilaciju nam je proizvodnja alkoholnih pića i esencijalnih ulja iz prirodnih preparata, iz razloga što su ove dve oblasti imale najraniju primenu destilacije.

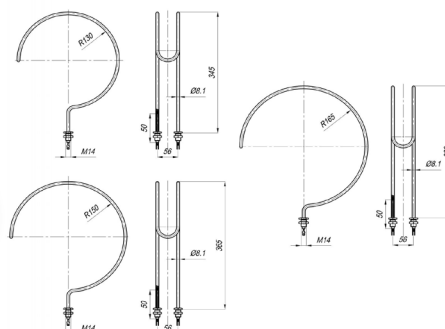
Destilacija je proces razdvajanja dve ili više supstanci na osnovu različitih tački ključanja. Destilacija ima široku primenu u industriji a najzastupljenija je u hemijskoj i petrohemijskoj industriji. Cilj destilacije je dobijanje proizvoda koji se naziva destilat a njegov sastav je bogatiji istim sastavom od početne smeše.



code	(W)	(V)	Ø	Material				
IEGI005	1400	230	Ø8.1	Inox	200	315		M14x1.5 / R 1/2"
IEGI022	1400	230	Ø8.1	Cu/Ni	200	315		M14x1.5 / R 1/2"
IEGI023	1400	230	Ø8.1	Cu	200	315		M14x1.5 / R 1/2"



code	(W)	(V)	Ø	Material				
IEGI006	2700	230	Ø8.1	Cu	425	330		M14x1.5 / R 1/2"
IEGI024	2700	230	Ø8.1	Inox	425	330		M14x1.5 / R 1/2"
IEGI025	2700	230	Ø8.1	Cu/Ni	425	330		M14x1.5 / R 1/2"

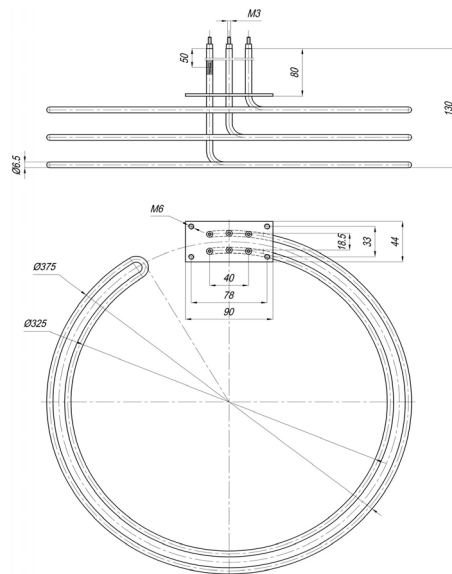


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ DESTILATORA**

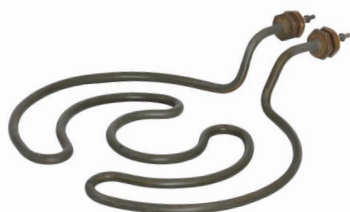


Code: **IEGI008**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGI008	6000	3x230	Ø6.5	Inox	135	375	
IEGI009	12000	3x230	Ø6.5	Inox	135	375	

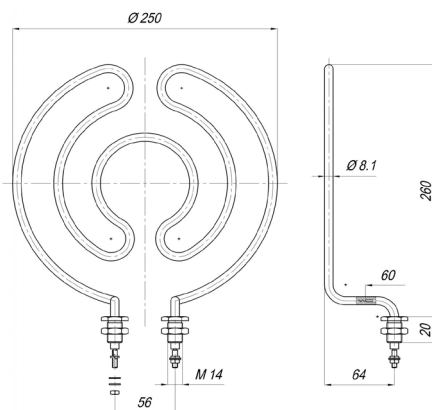


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ DESTILATORA**



Code: **IEGI007**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGI007	2500	230	Ø8.1	Inox	300	250	

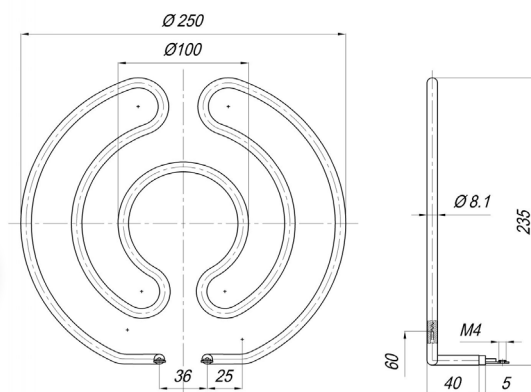


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ INDUSTRIJSKIH DESTILATORA**



Code: **IEGI010**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGI010	2000	230	Ø8.1	Inox	235	250	



Petrohemija je jedna od najvećih grana industrije.

Za ovu granu industrije namenjeni su grejači za mazut i grejači za ulje.



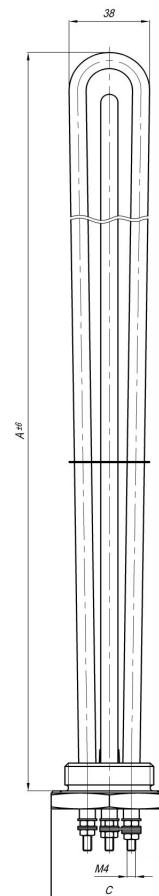
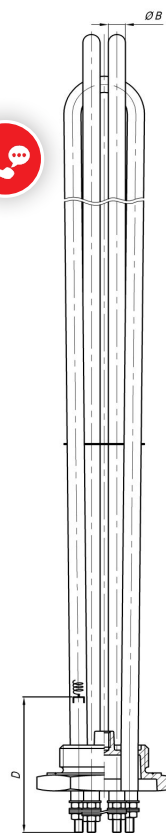
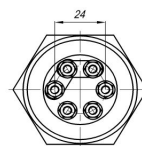
MAZUT I ULJE

NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČI ZA ULJE I MAZUT



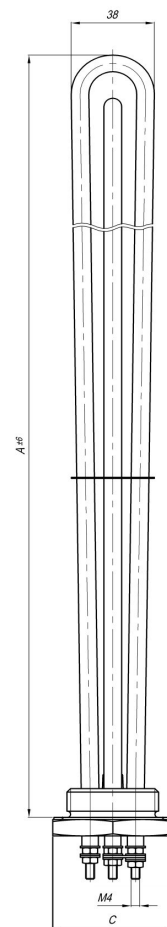
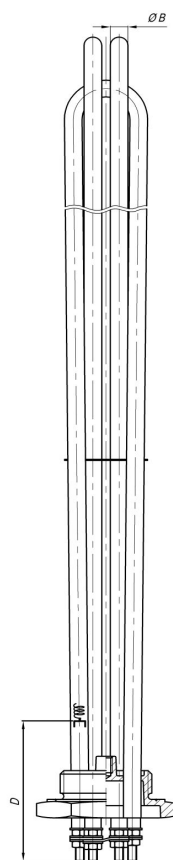
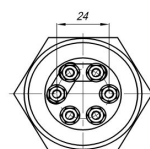
Code: **IEGDU001-048**

code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)		
IEGDU001	2000	3x230	Ø8.1	Inox	420	55	100-200	R5/4" - G1 1/4	
IEGDU002	3000	3x230	Ø8.1	Inox	650	55	100-200	R5/4" - G1 1/4	
IEGDU003	4500	3x230	Ø8.1	Inox	800	55	100-200	R5/4" - G1 1/4	
IEGDU004	6000	3x230	Ø8.1	Inox	950	55	100-200	R5/4" - G1 1/4	
IEGDU005	2000	3x230	Ø8.1	Incoloy	420	55	100-200	R5/4" - G1 1/4	
IEGDU006	3000	3x230	Ø8.1	Incoloy	650	55	100-200	R5/4" - G1 1/4	
IEGDU007	4500	3x230	Ø8.1	Incoloy	800	55	100-200	R5/4" - G1 1/4	
IEGDU008	6000	3x230	Ø8.1	Incoloy	950	55	100-200	R5/4" - G1 1/4	
IEGDU009	2000	3x380	Ø8.1	Inox	420	55	100-200	R5/4" - G1 1/4	
IEGDU010	3000	3x380	Ø8.1	Inox	650	55	100-200	R5/4" - G1 1/4	
IEGDU011	4500	3x380	Ø8.1	Inox	800	55	100-200	R5/4" - G1 1/4	
IEGDU012	6000	3x380	Ø8.1	Inox	950	55	100-200	R5/4" - G1 1/4	
IEGDU013	2000	3x380	Ø8.1	Incoloy	420	55	100-200	R5/4" - G1 1/4	
IEGDU014	3000	3x380	Ø8.1	Incoloy	650	55	100-200	R5/4" - G1 1/4	
IEGDU015	4500	3x380	Ø8.1	Incoloy	800	55	100-200	R5/4" - G1 1/4	
IEGDU016	6000	3x380	Ø8.1	Incoloy	950	55	100-200	R5/4" - G1 1/4	
IEGDU017	2000	3x230	Ø8.1	Inox	420	60	100-200	R6/4" - G1 1/2	



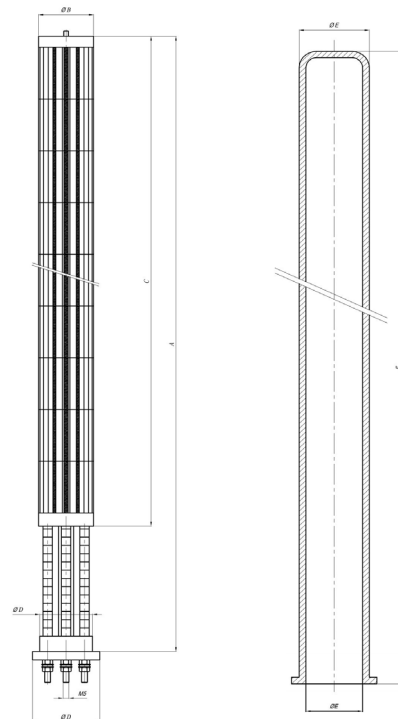

Code: **IEGDU033**


code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)		
IEGDU018	3000	3x230	Ø8.1	Inox	650	60	100-200	R6/4" - G1 1/2	
IEGDU019	4500	3x230	Ø8.1	Inox	800	60	100-200	R6/4" - G1 1/2	
IEGDU020	6000	3x230	Ø8.1	Inox	950	60	100-200	R6/4" - G1 1/2	
IEGDU021	2000	3x230	Ø8.1	Incoloy	420	60	100-200	R6/4" - G1 1/2	
IEGDU022	3000	3x230	Ø8.1	Incoloy	650	60	100-200	R6/4" - G1 1/2	
IEGDU023	4500	3x230	Ø8.1	Incoloy	800	60	100-200	R6/4" - G1 1/2	
IEGDU024	6000	3x230	Ø8.1	Incoloy	950	60	100-200	R6/4" - G1 1/2	
IEGDU025	2000	3x380	Ø8.1	Inox	420	60	100-200	R6/4" - G1 1/2	
IEGDU026	3000	3x380	Ø8.1	Inox	650	60	100-200	R6/4" - G1 1/2	
IEGDU027	4500	3x380	Ø8.1	Inox	800	60	100-200	R6/4" - G1 1/2	
IEGDU028	6000	3x380	Ø8.1	Inox	950	60	100-200	R6/4" - G1 1/2	
IEGDU029	2000	3x380	Ø8.1	Incoloy	420	60	100-200	R6/4" - G1 1/2	
IEGDU030	3000	3x380	Ø8.1	Incoloy	650	60	100-200	R6/4" - G1 1/2	
IEGDU031	4500	3x380	Ø8.1	Incoloy	800	60	100-200	R6/4" - G1 1/2	
IEGDU032	6000	3x380	Ø8.1	Incoloy	950	60	100-200	R6/4" - G1 1/2	
IEGDU033	2000	3x230	Ø8.1	Inox	420	75	100-200	R2" - G2	
IEGDU034	3000	3x230	Ø8.1	Inox	650	75	100-200	R2" - G2	
IEGDU035	4500	3x230	Ø8.1	Inox	800	75	100-200	R2" - G2	
IEGDU036	6000	3x230	Ø8.1	Inox	950	75	100-200	R2" - G2	
IEGDU037	2000	3x230	Ø8.1	Incoloy	420	75	100-200	R2" - G2	
IEGDU038	3000	3x230	Ø8.1	Incoloy	650	75	100-200	R2" - G2	
IEGDU039	4500	3x230	Ø8.1	Incoloy	800	75	100-200	R2" - G2	
IEGDU040	6000	3x230	Ø8.1	Incoloy	950	75	100-200	R2" - G2	
IEGDU041	2000	3x380	Ø8.1	Inox	420	75	100-200	R2" - G2	
IEGDU042	3000	3x380	Ø8.1	Inox	650	75	100-200	R2" - G2	
IEGDU043	4500	3x380	Ø8.1	Inox	800	75	100-200	R2" - G2	
IEGDU044	6000	3x380	Ø8.1	Inox	950	75	100-200	R2" - G2	
IEGDU045	2000	3x380	Ø8.1	Incoloy	420	75	100-200	R2" - G2	
IEGDU046	3000	3x380	Ø8.1	Incoloy	650	75	100-200	R2" - G2	
IEGDU047	4500	3x380	Ø8.1	Incoloy	800	75	100-200	R2" - G2	
IEGDU048	6000	3x380	Ø8.1	Incoloy	950	75	100-200	R2" - G2	




Code: **IEGDU050-078**


code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)	E (mm)	F (mm)
IEGDU050	1500	230	Ø46	Keramika	450	300-400	Ø57.5 / Ø45	Ø52 x 1.5	500
IEGDU051	2000	230	Ø46	Keramika	600	450-550	Ø57.5 / Ø45	Ø52 x 1.5	650
IEGDU052	2500	230	Ø46	Keramika	750	600-700	Ø57.5 / Ø45	Ø52 x 1.5	800
IEGDU053	3000	230	Ø46	Keramika	900	750-850	Ø57.5 / Ø45	Ø52 x 1.5	950
IEGDU054	3500	230	Ø46	Keramika	1000	850-950	Ø57.5 / Ø45	Ø52 x 1.5	1050
IEGDU055	1500	380	Ø46	Keramika	450	300-400	Ø57.5 / Ø45	Ø52 x 1.5	500
IEGDU056	2000	380	Ø46	Keramika	600	450-550	Ø57.5 / Ø45	Ø52 x 1.5	650
IEGDU057	2500	380	Ø46	Keramika	750	600-700	Ø57.5 / Ø45	Ø52 x 1.5	800
IEGDU058	3000	380	Ø46	Keramika	900	750-850	Ø57.5 / Ø45	Ø52 x 1.5	950
IEGDU059	3500	380	Ø46	Keramika	1000	850-950	Ø57.5 / Ø45	Ø52 x 1.5	1050
IEGDU060	2000	230	Ø63	Keramika	450	300-400	Ø77.5 / Ø63	Ø70 x 2	500
IEGDU061	2500	230	Ø63	Keramika	600	450-550	Ø77.5 / Ø63	Ø70 x 2	650
IEGDU062	3000	230	Ø63	Keramika	750	600-700	Ø77.5 / Ø63	Ø70 x 2	800
IEGDU063	4000	230	Ø63	Keramika	900	750-850	Ø77.5 / Ø63	Ø70 x 2	950
IEGDU064	4500	230	Ø63	Keramika	1000	850-950	Ø77.5 / Ø63	Ø70 x 2	1050
IEGDU065	2000	380	Ø63	Keramika	450	300-400	Ø77.5 / Ø63	Ø70 x 2	500
IEGDU066	2500	380	Ø63	Keramika	600	450-550	Ø77.5 / Ø63	Ø70 x 2	650
IEGDU067	3000	380	Ø63	Keramika	750	600-700	Ø77.5 / Ø63	Ø70 x 2	800
IEGDU068	4000	380	Ø63	Keramika	900	750-850	Ø77.5 / Ø63	Ø70 x 2	950
IEGDU069	4500	380	Ø63	Keramika	1000	850-950	Ø77.5 / Ø63	Ø70 x 2	1050
IEGDU074	6000	380	Ø63	Keramika	2000	1850	Ø77.5 / Ø63	Ø70 x 2	2050
IEGDU075	7500	380	Ø63	Keramika	3000	2850	Ø77.5 / Ø63	Ø70 x 2	3050
IEGDU076	9000	380	Ø63	Keramika	500	4800	Ø77.5 / Ø63	Ø70 x 2	5050
IEGDU077	11000	380	Ø63	Keramika	7000	6800	Ø77.5 / Ø63	Ø70 x 2	7050
IEGDU078	13500	380	Ø63	Keramika	10000	9800	Ø77.5 / Ø63	Ø70 x 2	10050



CEV NIJE UKLJUČENA U CENU PROIZVODA \ TUBE IS NOT INCLUDED IN PRICE

NAZIV / NAME / ИМЯ: **MOGUĆE IZVEDBE PRIKLJUČNIH KUTIJA**

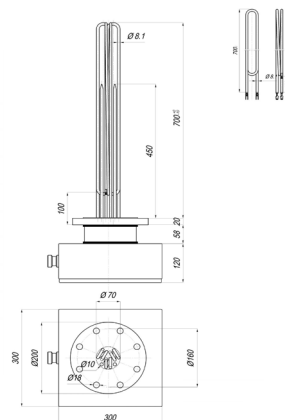
MANJA	VEĆA	GALVANSKA	AI/PVC	Inox
IEGPE042	IEGPE043	IEGPE014	IP66 PVC/Al	IP66 Inox

NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ZA ULJE I MAZUT**



Code: **IEGDU071**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGDU071	7500	400	Ø8.1	Inox	900	300	🔌

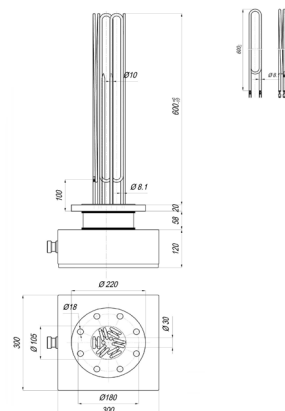


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ZA ULJE I MAZUT**



Code: **IEGDU072**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGDU072	7500	400	Ø8.1	Inox	800	300	🔌

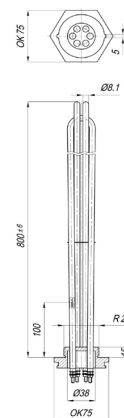


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ZA ULJE I MAZUT**



Code: **IEGDU079**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGDU079	12000	3x230	Ø8.1	Inox	750	75	🔌

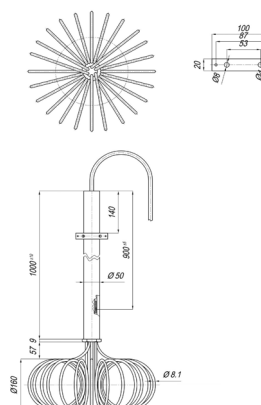


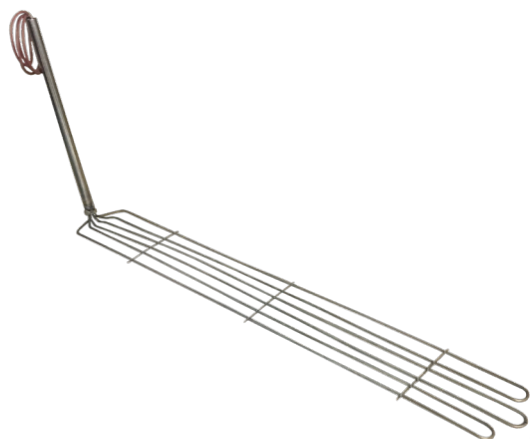
NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ZA ULJE I MAZUT - RUŽA**



Code: **IEGIO26**

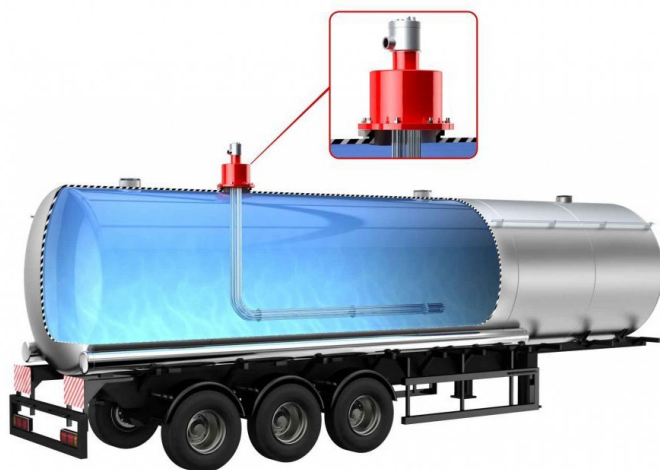
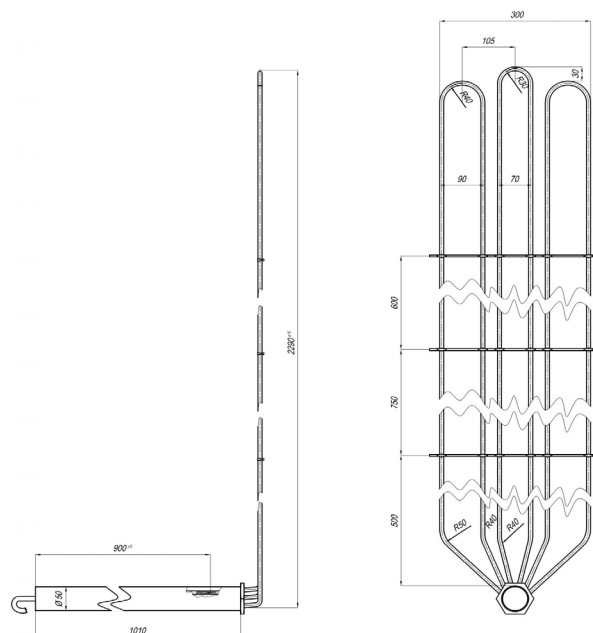
code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGIO26	9000	380	Ø8.1	Inox	1225	350	🔌





Code: **IEGI027**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGI027	12000	3x380	Ø8.1	Inox	2290	1060	

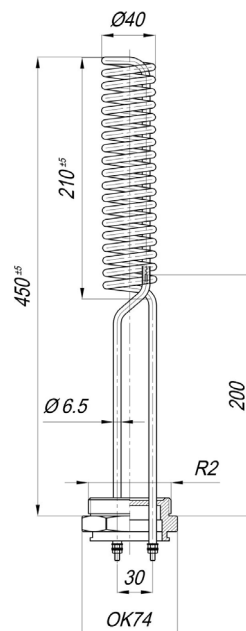


ELEKTRIČNI GREJAČ VODE U
BURETU 3000W 230V Inox Ø8.1



Code: **IEGI028**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGI028	2000	230	Ø6.5	Inox	490	74	



Hemijska industrija je jedan od segmenata obuhvaćenih odgovarajućih asortimanom električnih grejača.

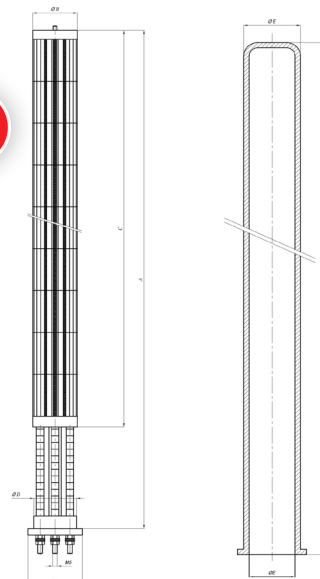
U ovoj kategoriji postoji kombinacija grejača iz drugih proizvodnih segmenata, ali prilagođenih teškim uslovima rada u hemijskoj industriji. Tu su galvanski grejači – keramički grejači u porcelanskoj oblozi, grejači u teflonskoj oblozi, cevni grejači izrađeni od kiselo i bazno otpornih materijala.

GALVANSKI GREJAČI - U PORCELANSKOJ OBLOZI -

NAZIV / NAME / ИМЯ: **GALVANSKI GREJAČI NA TEHNIČKOJ KERAMICI U PORCELANSKOJ OBLOZI**

Code: **IEGI030-037**

code	(W)	(V)	Ø=B	Material	A (mm)	C (mm)	D (mm)	E (mm)	F (mm)
IEGI030	1000	230	Ø38	Keramika/Porcelan	360	200	Ø44.5 / Ø43	Ø48 x4	410
IEGI031	1500	230	Ø38	Keramika/Porcelan	560	400	Ø44.5 / Ø43	Ø48 x4	610
IEGI032	2000	230	Ø38	Keramika/Porcelan	760	600	Ø44.5 / Ø43	Ø48 x4	810
IEGI033	3000	230	Ø38	Keramika/Porcelan	960	800	Ø44.5 / Ø43	Ø48 x4	1010
IEGI034	1000	380	Ø38	Keramika/Porcelan	360	200	Ø44.5 / Ø43	Ø48 x4	410
IEGI035	1500	380	Ø38	Keramika/Porcelan	560	400	Ø44.5 / Ø43	Ø48 x4	610
IEGI036	2000	380	Ø38	Keramika/Porcelan	760	600	Ø44.5 / Ø43	Ø48 x4	810
IEGI037	3000	380	Ø38	Keramika/Porcelan	960	800	Ø44.5 / Ø43	Ø48 x4	1010



Nivo fluida u koji je grejač zaronjen nikada ne sme biti ispod nivoa obeleženog na porcelanskoj oblozi iz razloga što će doći do pucanja porcelanske obloge!

Pucanje porcelanske obloge izazvane niskim nivom fluida ne podleže garanciji!

GALVANSKI GREJAČI - U PROHROMSKOJ OBLOZI -

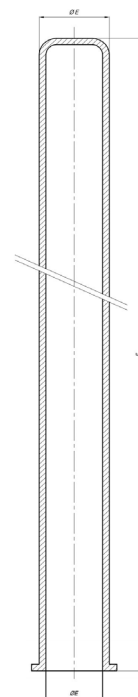
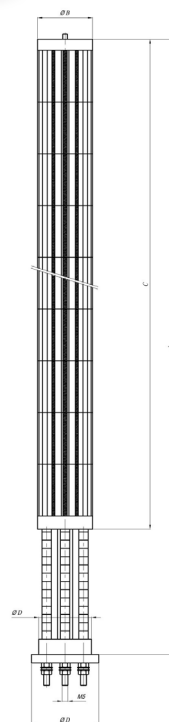


NAZIV / NAME / ИМЯ: GALVANSKI GREJAČI NA TEHNIČKOJ KERAMICI U PROHROMSKOJ OBLOZI



Code: IEGDU050-074

code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)	E (mm)	F (mm)
IEGDU050	1500	230	Ø46	Keramika	450	300-400	Ø57.5 / Ø45	Ø52 x 1.5	500
IEGDU051	2000	230	Ø46	Keramika	600	450-550	Ø57.5 / Ø45	Ø52 x 1.5	650
IEGDU052	2500	230	Ø46	Keramika	750	600-700	Ø57.5 / Ø45	Ø52 x 1.5	800
IEGDU053	3000	230	Ø46	Keramika	900	750-850	Ø57.5 / Ø45	Ø52 x 1.5	950
IEGDU054	3500	230	Ø46	Keramika	1000	850-950	Ø57.5 / Ø45	Ø52 x 1.5	1050
IEGDU055	1500	380	Ø46	Keramika	450	300-400	Ø57.5 / Ø45	Ø52 x 1.5	500
IEGDU056	2000	380	Ø46	Keramika	600	450-550	Ø57.5 / Ø45	Ø52 x 1.5	650
IEGDU057	2500	380	Ø46	Keramika	750	600-700	Ø57.5 / Ø45	Ø52 x 1.5	800
IEGDU058	3000	380	Ø46	Keramika	900	750-850	Ø57.5 / Ø45	Ø52 x 1.5	950
IEGDU059	3500	380	Ø46	Keramika	1000	850-950	Ø57.5 / Ø45	Ø52 x 1.5	1050
IEGDU060	2000	230	Ø63	Keramika	450	300-400	Ø77.5 / Ø63	Ø70 x 2	500
IEGDU061	2500	230	Ø63	Keramika	600	450-550	Ø77.5 / Ø63	Ø70 x 2	650
IEGDU062	3000	230	Ø63	Keramika	750	600-700	Ø77.5 / Ø63	Ø70 x 2	800
IEGDU063	4000	230	Ø63	Keramika	900	750-850	Ø77.5 / Ø63	Ø70 x 2	950
IEGDU064	4500	230	Ø63	Keramika	1000	850-950	Ø77.5 / Ø63	Ø70 x 2	1050
IEGDU065	2000	380	Ø63	Keramika	450	300-400	Ø77.5 / Ø63	Ø70 x 2	500
IEGDU066	2500	380	Ø63	Keramika	600	450-550	Ø77.5 / Ø63	Ø70 x 2	650
IEGDU067	3000	380	Ø63	Keramika	750	600-700	Ø77.5 / Ø63	Ø70 x 2	800
IEGDU068	4000	380	Ø63	Keramika	900	750-850	Ø77.5 / Ø63	Ø70 x 2	950
IEGDU069	4500	380	Ø63	Keramika	1000	850-950	Ø77.5 / Ø63	Ø70 x 2	1050
IEGDU074	6000	380	Ø63	Keramika	2000	1850	Ø77.5 / Ø63	Ø70 x 2	2050



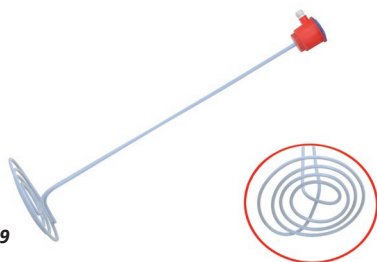
CEV NIJE UKLJUČENA U CENU PROIZVODA \ TUBE IS NOT INCLUDED IN PRICE



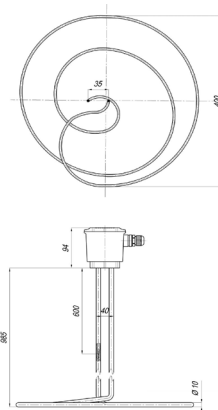
GALVANSKI GREJAČI - U TEFLONSKOJ OBLOZI -

NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ AISI SA TEFLONSKOM NAVLAKOM**

Code: **IEGI029**



code	(W)	(V)	Ø=B	Material	↕	↔
IEGI029	1200	230	Ø10	Inox/Teflon	1080	400

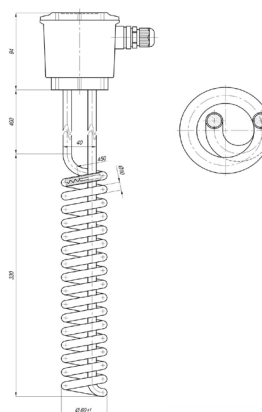


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ AISI SA TEFLONSKOM NAVLAKOM**

Code: **IEGI038**



code	(W)	(V)	Ø=B	Material	↕	↔
IEGI038	1500	230	Ø10	Inox/Teflon	830	90

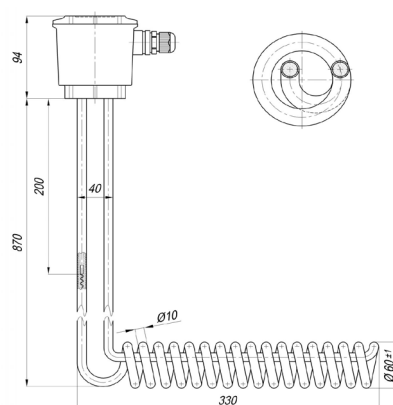


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ AISI SA TEFLONSKOM NAVLAKOM**

Code: **IEGI039**



code	(W)	(V)	Ø=B	Material	↕	↔
IEGI039	2000	230	Ø10	Inox/Teflon	970	350

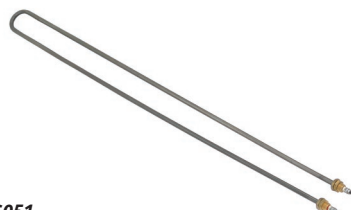


GALVANSKI CEVNI GREJAČI



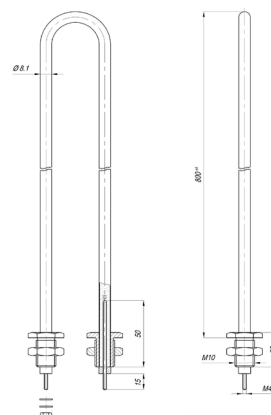
**NOVI PREČNICI
NEW DIAMETERS**
Ø10,2mm i Ø12mm

NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ ZA HEMIJSKU INDUSTRIJU



Code: **IEGUG051**

code	(W)	(V)	Ø = B	Material	↕	↔	🔌
IEGUG051	350	230	Ø8.1	Inox	830	40	

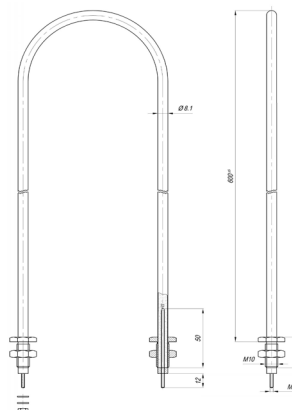


NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ ZA HEMIJSKU INDUSTRIJU



Code: **IEGUG052**

code	(W)	(V)	Ø = B	Material	↕	↔	🔌
IEGUG052	350	230	Ø8.1	Inox	630	80	

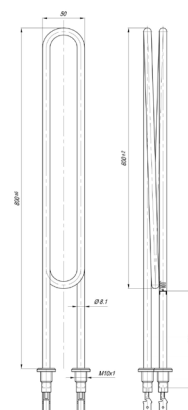


NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČ ZA HEMIJSKU INDUSTRIJU



Code: **IEGI040**

code	(W)	(V)	Ø = B	Material	↕	↔	🔌
IEGI040	1000	230	Ø8.1	Inox	830	50	



NAZIV / NAME / ИМЯ: PRIKLJUČNA KUTIJA

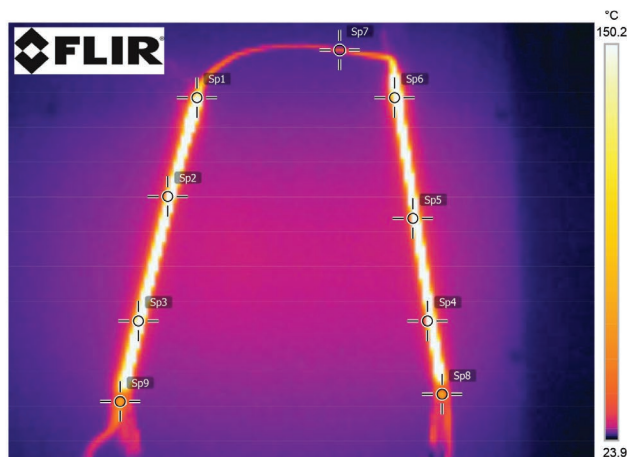


Kapa predviđena da radi u teškim uslovima na linijama za galvanizaciju i sličnim hemijskim postrojenjima.

Izrađena od plastike.

U oblasti frigo opreme najrasprostranjeniji su grejači za isparivače.

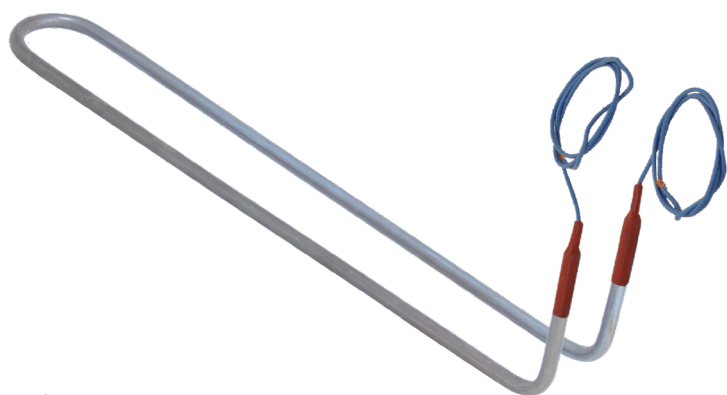
Zbog rada u prostoru sa povećanom vlagom ovi grejači moraju imati na svojim priključnim krajevima i adekvatne silikonske navlake, koje dodatno sprečavaju prodor vlage na priključne krajeve grejača.



Measurements

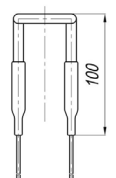
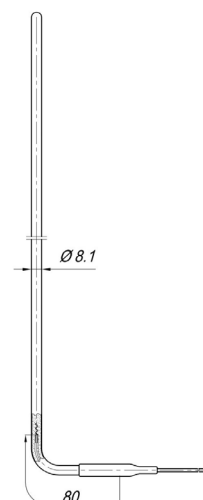
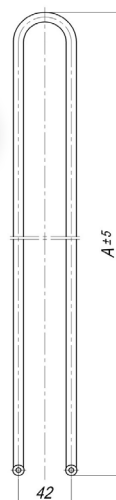
Sp1	150.2 °C
Sp2	150.2 °C
Sp3	150.2 °C
Sp4	150.2 °C
Sp5	150.2 °C
Sp6	150.2 °C
Sp7	46.8 °C
Sp8	87.4 °C
Sp9	79.2 °C

NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI GREJAČI ZA FRIGO OPREMU (U)



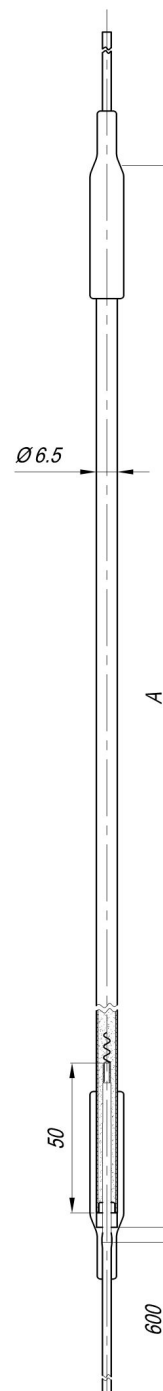
Code: **IEGFO149-IEGFO159**

code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	
IEGFO149	500	230	Ø8.1	Inox	500	600	
IEGFO150	650	230	Ø8.1	Inox	600	600	
IEGFO151	750	230	Ø8.1	Inox	700	600	
IEGFO152	850	230	Ø8.1	Inox	800	600	
IEGFO153	950	230	Ø8.1	Inox	900	600	
IEGFO154	1050	230	Ø8.1	Inox	1000	600	
IEGFO155	1150	230	Ø8.1	Inox	1100	600	
IEGFO156	1250	230	Ø8.1	Inox	1200	600	
IEGFO157	1350	230	Ø8.1	Inox	1300	600	
IEGFO158	1450	230	Ø8.1	Inox	1400	600	
IEGFO159	1550	230	Ø8.1	Inox	1500	600	




Code: **IEGFO001-IEGFO037**

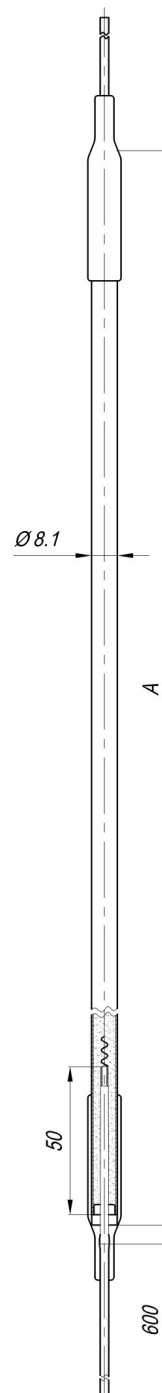
code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	
IEGFO001	220	230	Ø6.5	Inox	460	600	
IEGFO002	250	230	Ø6.5	Inox	500	600	
IEGFO003	300	230	Ø6.5	Inox	600	600	
IEGFO004	350	230	Ø6.5	Inox	700	600	
IEGFO005	400	230	Ø6.5	Inox	800	600	
IEGFO006	450	230	Ø6.5	Inox	900	600	
IEGFO007	500	230	Ø6.5	Inox	1000	600	
IEGFO008	550	230	Ø6.5	Inox	1100	600	
IEGFO009	600	230	Ø6.5	Inox	1200	600	
IEGFO010	650	230	Ø6.5	Inox	1300	600	
IEGFO011	700	230	Ø6.5	Inox	1400	600	
IEGFO012	750	230	Ø6.5	Inox	1500	600	
IEGFO013	800	230	Ø6.5	Inox	1600	600	
IEGFO014	850	230	Ø6.5	Inox	1700	600	
IEGFO015	900	230	Ø6.5	Inox	1800	600	
IEGFO016	950	230	Ø6.5	Inox	1900	600	
IEGFO017	1000	230	Ø6.5	Inox	2000	600	
IEGFO018	1050	230	Ø6.5	Inox	2100	600	
IEGFO019	1100	230	Ø6.5	Inox	2200	600	
IEGFO020	1150	230	Ø6.5	Inox	2300	600	
IEGFO021	1200	230	Ø6.5	Inox	2400	600	
IEGFO022	1250	230	Ø6.5	Inox	2500	600	
IEGFO023	1300	230	Ø6.5	Inox	2600	600	
IEGFO024	1350	230	Ø6.5	Inox	2700	600	
IEGFO025	1400	230	Ø6.5	Inox	2800	600	
IEGFO026	1450	230	Ø6.5	Inox	2900	600	
IEGFO027	1500	230	Ø6.5	Inox	3000	600	
IEGFO028	1550	230	Ø6.5	Inox	3100	600	
IEGFO029	1600	230	Ø6.5	Inox	3200	600	
IEGFO030	1650	230	Ø6.5	Inox	3300	600	
IEGFO031	1700	230	Ø6.5	Inox	3400	600	
IEGFO032	1750	230	Ø6.5	Inox	3500	600	
IEGFO033	1800	230	Ø6.5	Inox	3600	600	
IEGFO034	1850	230	Ø6.5	Inox	3700	600	
IEGFO035	1900	230	Ø6.5	Inox	3800	600	
IEGFO036	1950	230	Ø6.5	Inox	3900	600	
IEGFO037	2000	230	Ø6.5	Inox	4000	600	



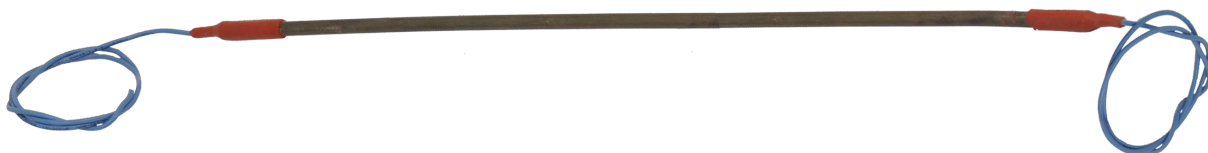
MAX DUŽINA
MAX LENGTH
5200mm


Code: **IEGFO038-IEGFO074**

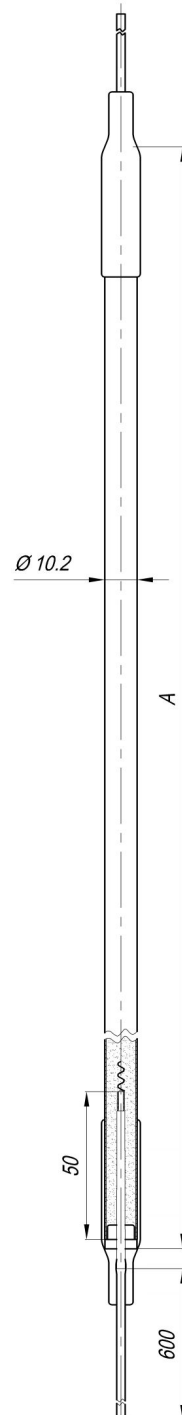

code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	
IEGFO038	220	230	Ø8.1	Inox	400	600	
IEGFO039	250	230	Ø8.1	Inox	500	600	
IEGFO040	300	230	Ø8.1	Inox	600	600	
IEGFO041	350	230	Ø8.1	Inox	700	600	
IEGFO042	400	230	Ø8.1	Inox	800	600	
IEGFO043	450	230	Ø8.1	Inox	900	600	
IEGFO044	500	230	Ø8.1	Inox	1000	600	
IEGFO045	550	230	Ø8.1	Inox	1100	600	
IEGFO046	600	230	Ø8.1	Inox	1200	600	
IEGFO047	650	230	Ø8.1	Inox	1300	600	
IEGFO048	700	230	Ø8.1	Inox	1400	600	
IEGFO049	750	230	Ø8.1	Inox	1500	600	
IEGFO050	800	230	Ø8.1	Inox	1600	600	
IEGFO051	850	230	Ø8.1	Inox	1700	600	
IEGFO052	900	230	Ø8.1	Inox	1800	600	
IEGFO053	950	230	Ø8.1	Inox	1900	600	
IEGFO054	1000	230	Ø8.1	Inox	2000	600	
IEGFO055	1050	230	Ø8.1	Inox	2100	600	
IEGFO056	1100	230	Ø8.1	Inox	2200	600	
IEGFO057	1150	230	Ø8.1	Inox	2300	600	
IEGFO058	1200	230	Ø8.1	Inox	2400	600	
IEGFO059	1250	230	Ø8.1	Inox	2500	600	
IEGFO060	1300	230	Ø8.1	Inox	2600	600	
IEGFO061	1350	230	Ø8.1	Inox	2700	600	
IEGFO062	1400	230	Ø8.1	Inox	2800	600	
IEGFO063	1450	230	Ø8.1	Inox	2900	600	
IEGFO064	1500	230	Ø8.1	Inox	3000	600	
IEGFO065	1550	230	Ø8.1	Inox	3100	600	
IEGFO066	1600	230	Ø8.1	Inox	3200	600	
IEGFO067	1650	230	Ø8.1	Inox	3300	600	
IEGFO068	1700	230	Ø8.1	Inox	3400	600	
IEGFO069	1750	230	Ø8.1	Inox	3500	600	
IEGFO070	1800	230	Ø8.1	Inox	3600	600	
IEGFO071	1850	230	Ø8.1	Inox	3700	600	
IEGFO072	1900	230	Ø8.1	Inox	3800	600	
IEGFO073	1950	230	Ø8.1	Inox	3900	600	
IEGFO074	2000	230	Ø8.1	Inox	4000	600	



MAX DUŽINA
MAX LENGTH
5200mm


Code: **IEGFO075-IEGFO111**

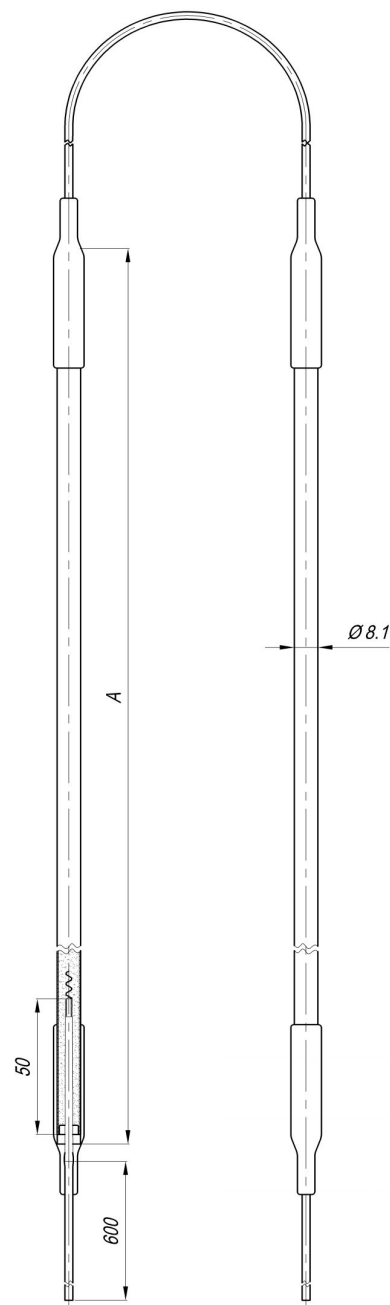

code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	
IEGFO075	220	230	Ø10.2	Inox	400	600	
IEGFO076	250	230	Ø10.2	Inox	500	600	
IEGFO077	300	230	Ø10.2	Inox	600	600	
IEGFO078	350	230	Ø10.2	Inox	700	600	
IEGFO079	400	230	Ø10.2	Inox	800	600	
IEGFO080	450	230	Ø10.2	Inox	900	600	
IEGFO081	500	230	Ø10.2	Inox	1000	600	
IEGFO082	550	230	Ø10.2	Inox	1100	600	
IEGFO083	600	230	Ø10.2	Inox	1200	600	
IEGFO084	650	230	Ø10.2	Inox	1300	600	
IEGFO085	700	230	Ø10.2	Inox	1400	600	
IEGFO086	750	230	Ø10.2	Inox	1500	600	
IEGFO087	800	230	Ø10.2	Inox	1600	600	
IEGFO088	850	230	Ø10.2	Inox	1700	600	
IEGFO089	900	230	Ø10.2	Inox	1800	600	
IEGFO090	950	230	Ø10.2	Inox	1900	600	
IEGFO091	1000	230	Ø10.2	Inox	2000	600	
IEGFO092	1050	230	Ø10.2	Inox	2100	600	
IEGFO093	1100	230	Ø10.2	Inox	2200	600	
IEGFO094	1150	230	Ø10.2	Inox	2300	600	
IEGFO095	1200	230	Ø10.2	Inox	2400	600	
IEGFO096	1250	230	Ø10.2	Inox	2500	600	
IEGFO097	1300	230	Ø10.2	Inox	2600	600	
IEGFO098	1350	230	Ø10.2	Inox	2700	600	
IEGFO099	1400	230	Ø10.2	Inox	2800	600	
IEGFO100	1450	230	Ø10.2	Inox	2900	600	
IEGFO101	1500	230	Ø10.2	Inox	3000	600	
IEGFO102	1550	230	Ø10.2	Inox	3100	600	
IEGFO103	1600	230	Ø10.2	Inox	3200	600	
IEGFO104	1650	230	Ø10.2	Inox	3300	600	
IEGFO105	1700	230	Ø10.2	Inox	3400	600	
IEGFO106	1750	230	Ø10.2	Inox	3500	600	
IEGFO107	1800	230	Ø10.2	Inox	3600	600	
IEGFO108	1850	230	Ø10.2	Inox	3700	600	
IEGFO109	1900	230	Ø10.2	Inox	3800	600	
IEGFO110	1950	230	Ø10.2	Inox	3900	600	
IEGFO111	2000	230	Ø10.2	Inox	4000	600	



MAX DUŽINA
MAX LENGTH
5200mm


Code: **IEGFO112-IEGFO148**


code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	
IEGFO112	2x220	230	Ø8.1	Inox	2x400	600	
IEGFO113	2x250	230	Ø8.1	Inox	2x500	600	
IEGFO114	2x300	230	Ø8.1	Inox	2x600	600	
IEGFO115	2x350	230	Ø8.1	Inox	2x700	600	
IEGFO116	2x400	230	Ø8.1	Inox	2x800	600	
IEGFO117	2x450	230	Ø8.1	Inox	2x900	600	
IEGFO118	2x500	230	Ø8.1	Inox	2x1000	600	
IEGFO119	2x550	230	Ø8.1	Inox	2x1100	600	
IEGFO120	2x600	230	Ø8.1	Inox	2x1200	600	
IEGFO121	2x650	230	Ø8.1	Inox	2x1300	600	
IEGFO122	2x700	230	Ø8.1	Inox	2x1400	600	
IEGFO123	2x750	230	Ø8.1	Inox	2x1500	600	
IEGFO124	2x800	230	Ø8.1	Inox	2x1600	600	
IEGFO125	2x850	230	Ø8.1	Inox	2x1700	600	
IEGFO126	2x900	230	Ø8.1	Inox	2x1800	600	
IEGFO127	2x950	230	Ø8.1	Inox	2x1900	600	
IEGFO128	2x1000	230	Ø8.1	Inox	2x2000	600	
IEGFO129	2x1050	230	Ø8.1	Inox	2x2100	600	
IEGFO130	2x1100	230	Ø8.1	Inox	2x2200	600	
IEGFO131	2x1150	230	Ø8.1	Inox	2x2300	600	
IEGFO132	2x1200	230	Ø8.1	Inox	2x2400	600	
IEGFO133	2x1250	230	Ø8.1	Inox	2x2500	600	
IEGFO134	2x1300	230	Ø8.1	Inox	2x2600	600	
IEGFO135	2x1350	230	Ø8.1	Inox	2x2700	600	
IEGFO136	2x1400	230	Ø8.1	Inox	2x2800	600	
IEGFO137	2x1450	230	Ø8.1	Inox	2x2900	600	
IEGFO138	2x1500	230	Ø8.1	Inox	2x3000	600	
IEGFO139	2x1550	230	Ø8.1	Inox	2x3100	600	
IEGFO140	2x1600	230	Ø8.1	Inox	2x3200	600	
IEGFO141	2x1650	230	Ø8.1	Inox	2x3300	600	
IEGFO142	2x1700	230	Ø8.1	Inox	2x3400	600	
IEGFO143	2x1750	230	Ø8.1	Inox	2x3500	600	
IEGFO144	2x1800	230	Ø8.1	Inox	2x3600	600	
IEGFO145	2x1850	230	Ø8.1	Inox	2x3700	600	
IEGFO146	2x1900	230	Ø8.1	Inox	2x3800	600	
IEGFO147	2x1950	230	Ø8.1	Inox	2x3900	600	
IEGFO148	2x2000	230	Ø8.1	Inox	2x4000	600	



MAX DUŽINA
MAX LENGTH
5200mm

Pojasni grejači spadaju u kategoriju industrijskih grejača i najčešća primena im je na mašinama za livenje ili ekstrudiranje plastičnih masa.

U najčešćem broju slučajeva mogu biti cilindrični ili pljosnati.

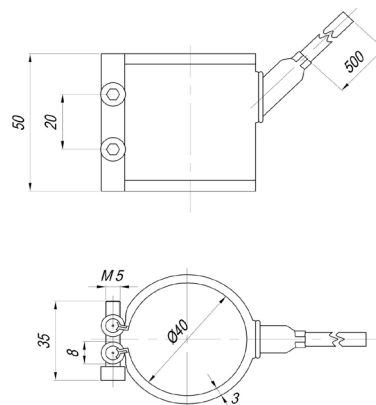


NAZIV / NAME / ИМЯ: **ELEKTRIČNI POJASNI GREJAČ**



Code: **IEGI041**

code	(W)	(V)	Material	⌀	Length	Plug
IEGI041	350	230	Inox	50	Ø40	

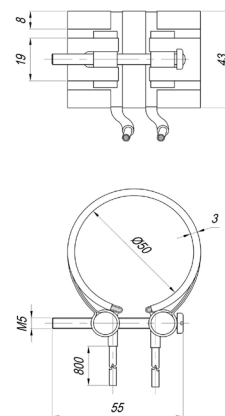


NAZIV / NAME / ИМЯ: **ELEKTRIČNI POJASNI GREJAČ**



Code: **IEGI042**

code	(W)	(V)	Material	⌀	Length	Plug
IEGI042	250	230	Inox	43	Ø50	

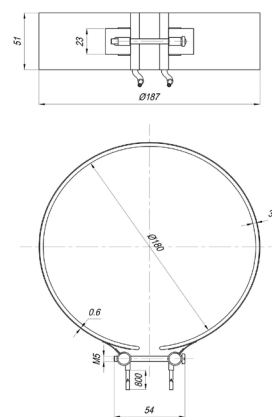


NAZIV / NAME / ИМЯ: **ELEKTRIČNI POJASNI GREJAČ**



Code: **IEGI043**

code	(W)	(V)	Material	⌀	Length	Plug
IEGI043	600	230	Inox	51	Ø180	

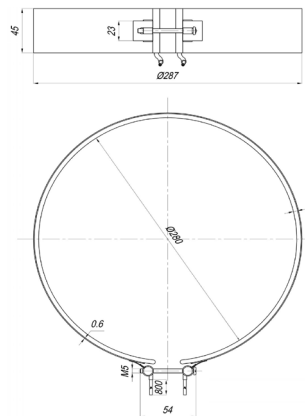


NAZIV / NAME / ИМЯ: **ELEKTRIČNI POJASNI GREJAČ**



Code: **IEG1044**

code	(W)	(V)	Material	↕	↔	🔌
IEG1044	1200	230	Inox	45	Ø280	

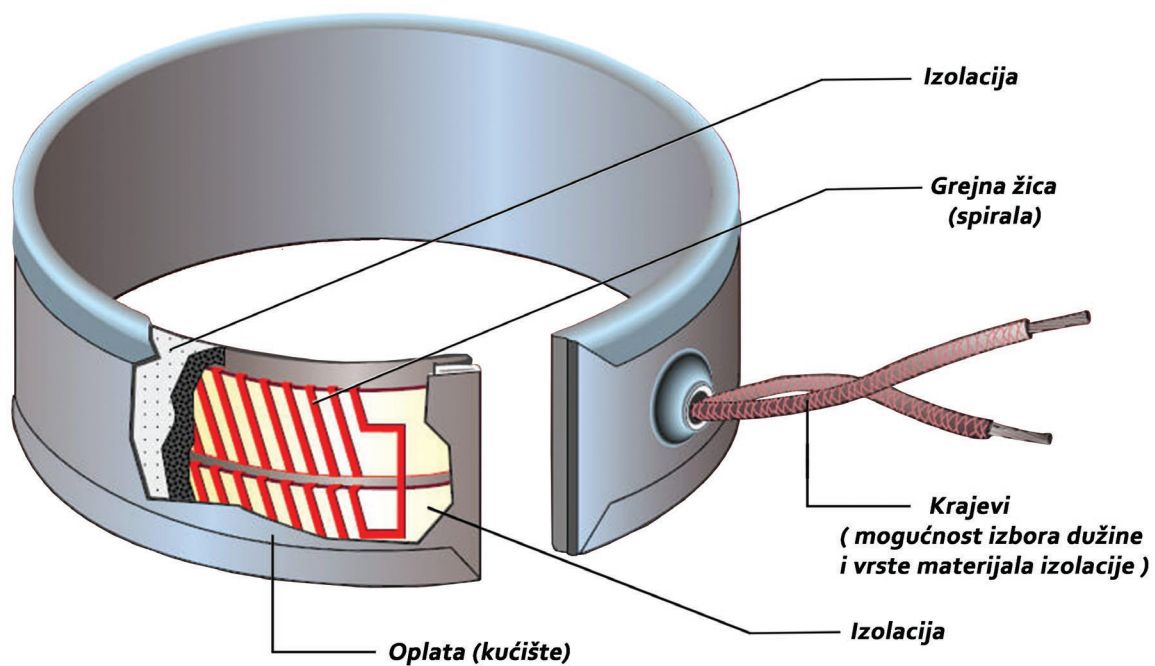
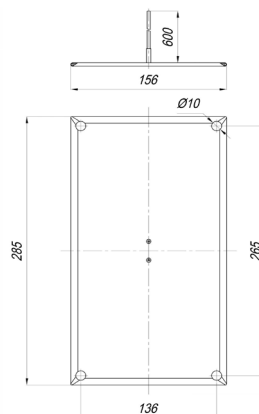


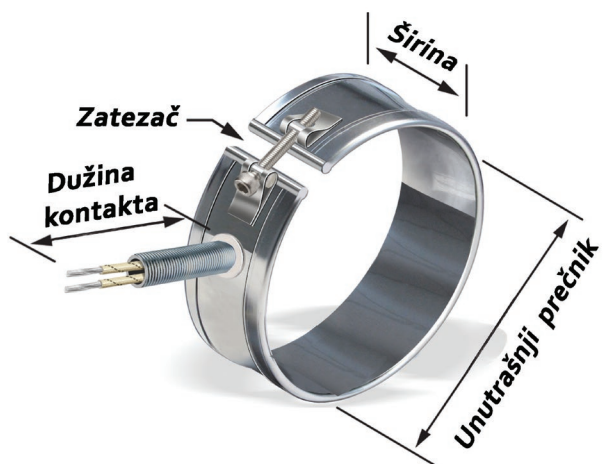
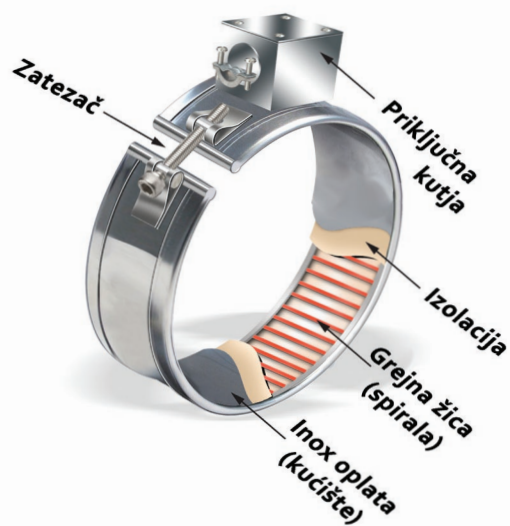
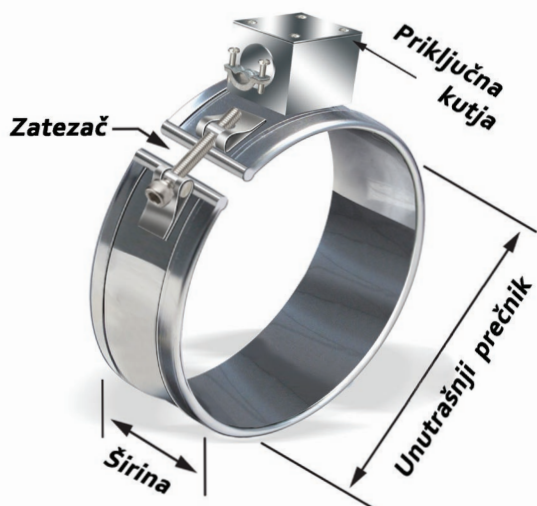
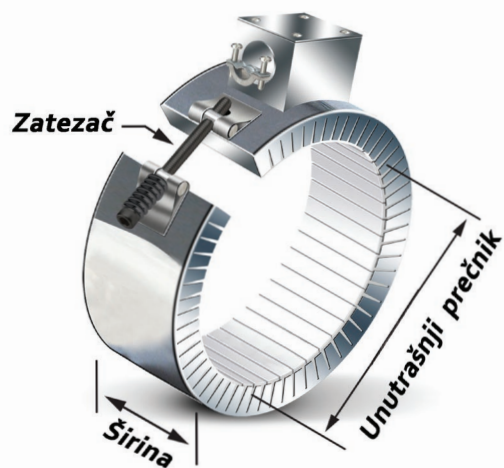
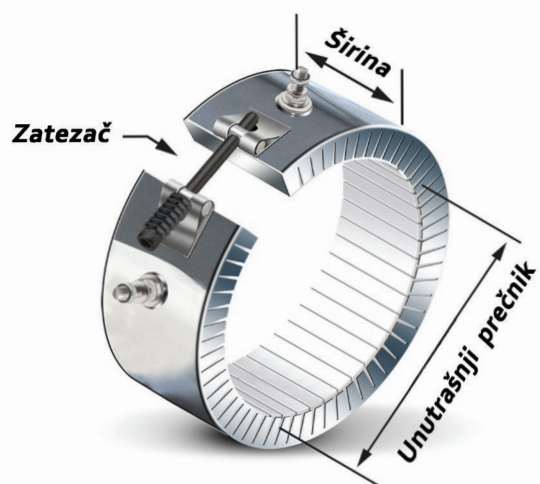
NAZIV / NAME / ИМЯ: **ELEKTRIČNI GREJAČ PLOČASTI**



Code: **IEG1045**

code	(W)	(V)	Material	↕	↔	🔌
IEG1045	450	380	Aluminium	285	158	





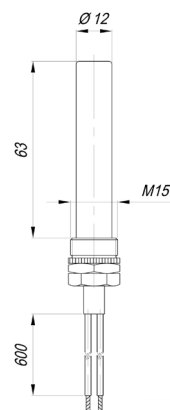
Patron grejači su vrsta grejača koji su primenu našli u velikom broju opreme i mašina za pakovanje, za livenje plastike i dr.

NAZIV / NAME / ИМЯ: **ELEKTRIČNI PATRON GREJAČ**



Code: **IEG1046**

code	(W)	(V)	Material	⌀	L	Icon
IEG1046	50	230	Inox	Ø12	63	

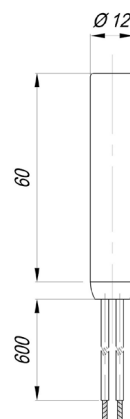


NAZIV / NAME / ИМЯ: **ELEKTRIČNI PATRON GREJAČ**



Code: **IEG1047**

code	(W)	(V)	Material	⌀	L	Icon
IEG1047	50	110	Inox	Ø12	60	

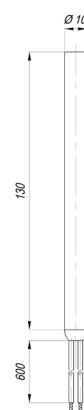


NAZIV / NAME / ИМЯ: **ELEKTRIČNI PATRON GREJAČ**



Code: **IEG1048**

code	(W)	(V)	Material	⌀	L	Icon
IEG1048	315	230	Inox	Ø10	130	



NAZIV / NAME / ИМЯ: **ELEKTRIČNI PATRON GREJAČ**



Code: **IEG1049**

code	(W)	(V)	Material	⌀	L	Icon
IEG1049	300	230	Inox	Ø14	220	



NAZIV / NAME / ИМЯ: **ELEKTRIČNI PATRON GREJAČ**



Code: **IEG1050**

code	(W)	(V)	Material	⌀	L	Icon
IEG1050	600	230	Inox	Ø14	490	

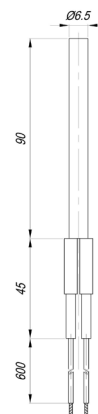


NAZIV / NAME / ИМЯ: **ELEKTRIČNI PATRON GREJAČ**



Code: **IEG1051**

code	(W)	(V)	Material	⌀	L	Icon
IEG1051	180	48	Inox	Ø6.5	90	

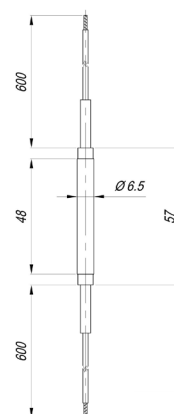


NAZIV / NAME / ИМЯ: **ELEKTRIČNI PATRON GREJAČ**



Code: **IEG1052**

code	(W)	(V)	Material	⌀	L	Icon
IEG1052	70	48	Inox	Ø6.5	57	

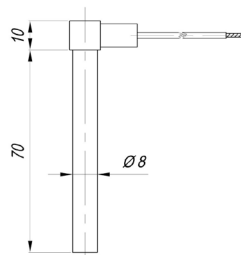


NAZIV / NAME / ИМЯ: **ELEKTRIČNI PATRON GREJAČ**



Code: **IEG1053**

code	(W)	(V)	Material	↕	↔	🔌
IEG1053	125	24	Inox	Ø8	70	

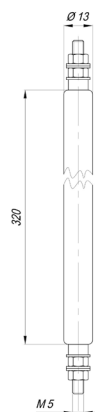


NAZIV / NAME / ИМЯ: **ELEKTRIČNI PATRON GREJAČ**



Code: **IEG1054**

code	(W)	(V)	Material	↕	↔	🔌
IEG1054	360	110	Inox	Ø13	320	

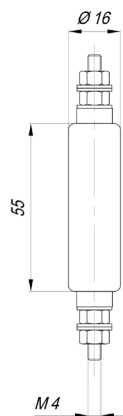


NAZIV / NAME / ИМЯ: **ELEKTRIČNI PATRON GREJAČ**



Code: **IEG1055**

code	(W)	(V)	Material	↕	↔	🔌
IEG1055	25	42	Inox	Ø16	55	

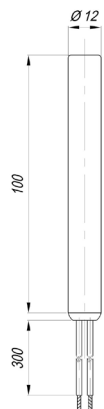


NAZIV / NAME / ИМЯ: **ELEKTRIČNI PATRON GREJAČ**



Code: **IEG1056**

code	(W)	(V)	Material	↕	↔	🔌
IEG1056	200	24	Inox	Ø12	100	



NAZIV / NAME / ИМЯ: **ELEKTRIČNI PATRON GREJAČ**

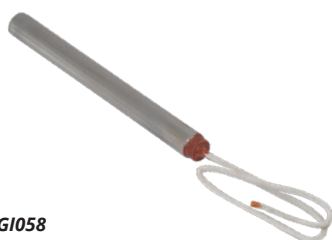


Code: **IEG1057**

code	(W)	(V)	Material	⌀	L	Icon
IEG1057	100	48	Inox	Ø10	55	

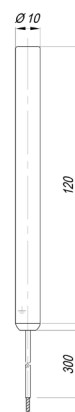


NAZIV / NAME / ИМЯ: **ELEKTRIČNI PATRON GREJAČ**



Code: **IEG1058**

code	(W)	(V)	Material	⌀	L	Icon
IEG1058	120	24	Inox	Ø10	120	

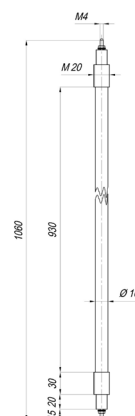


NAZIV / NAME / ИМЯ: **ELEKTRIČNI PATRON GREJAČ**



Code: **IEG1060**

code	(W)	(V)	Material	⌀	L	Icon
IEG1060	1200	230	Inox	Ø16	1030	



NAZIV / NAME / ИМЯ: **ELEKTRIČNI PATRON GREJAČ**



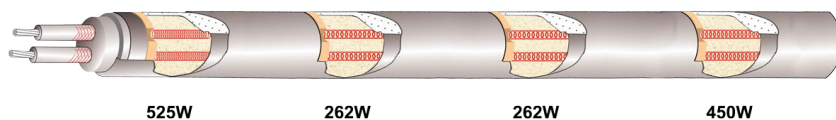
Code: **IEG1059**

code	(W)	(V)	Material	⌀	L	Icon
IEG1059	800+800	230	Inox	Ø15	1300	



Code: **IEGOPC027**

code	(W)	(V)	Material	↕	↔	🔌
IEGOPC027	525+262+262+450	230	Inox	Ø13	690	


PRIMERI - IZVEDBE


Grejači za tople alate spadaju u kategoriju industrijskih grejača. Imaju zadatak da greju i održavaju temperaturu dela alata ili kompletnog alata gde je to tehnološki potrebno.

Najčešće se nalaze postavljeni u odgovarajuće žljebove ili kućišta. Stoga je često vrlo važno da zadovolje stroge kriterijume po pitanju dimenzije i oblika.

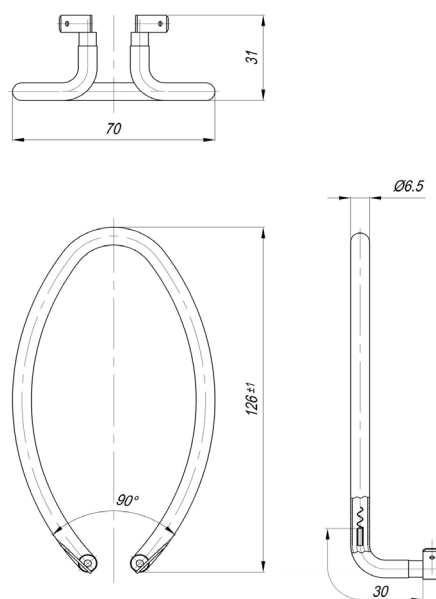


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ VULKANIZERSKE PEGLE**



Code: **IEG1001**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEG1001	600	230	Ø6.5	Inox	126	70	🔌

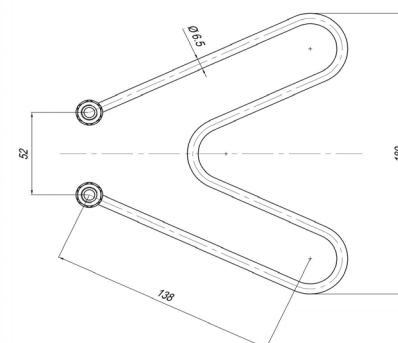
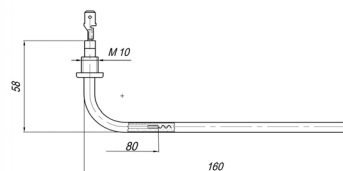


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ VULKANIZERSKE PEGLE**



Code: **IEG1062**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEG1062	1500	230	Ø6.5	Inox	180	160	🔌

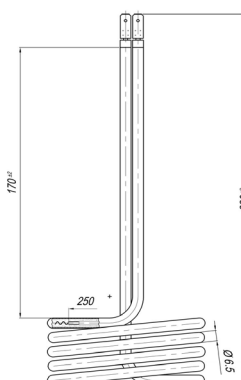
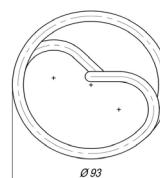


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ TOPLOG ALATA**

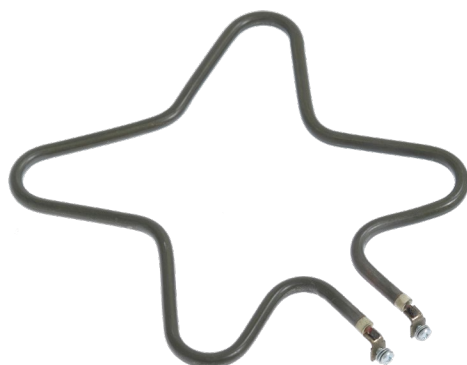


Code: **IEG1063**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEG1063	1000	230	Ø6.5	Inox	230	93	🔌

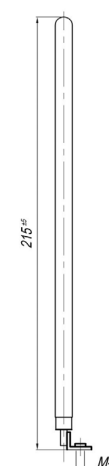
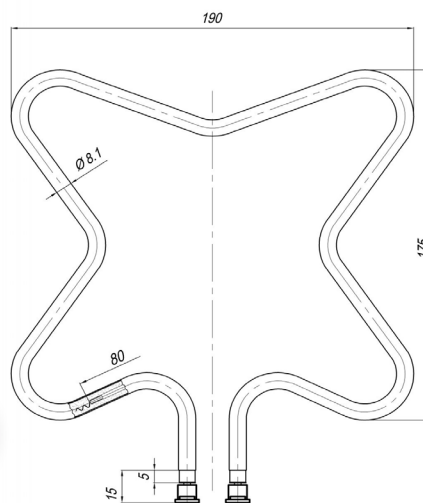


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ TOPLOG ALATA**



Code: **IEG1061**

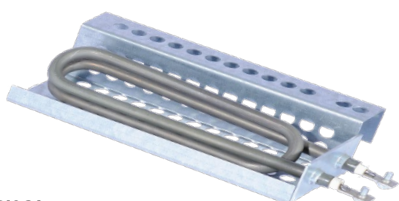
code	(W)	(V)	Ø	Material	↕	↔	🔌
IEG1061	800	230	Ø8.1	Inox	215	190	🔌



Grejači elektro ormara kao što im i samo ime kaže predviđeni su za zagrevanje unutrašnjosti elektro ormara kada se ormari nalaze napolju ili na mestima sa pojavom niskih temperatura koje mogu prouzrokovati kvarove na opremi koja se nalazi u takvim ormanima.

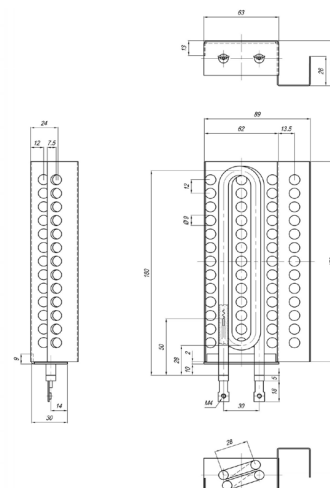


NAZIV / NAME / ИМЯ: **ELEKTRIČNI GREJAČI ZA ELEKTRO ORMARE**



Code: **IEGI064**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGI064	500	230	Ø8.1	Inox	180	89	
IEGI065	100	230	Ø8.0	Inox	180	89	
IEGI066	250	230	Ø8.1	Inox	180	89	

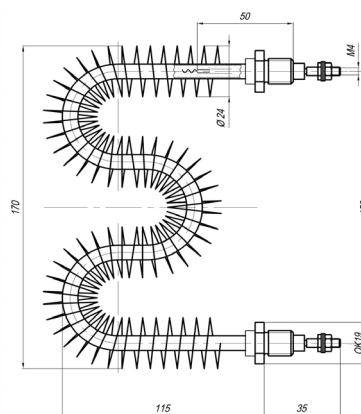


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ELEKTRO ORMARA**



Code: **IEGI067**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGI067	350	230	Ø8.1	Inox	170	115	

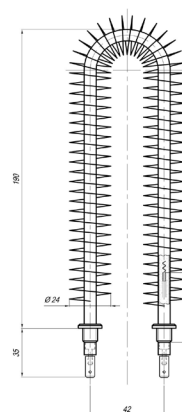


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ ELEKTRO ORMARA**



Code: **IEGI068**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGI068	200	230	Ø8.1	Inox	190	66	

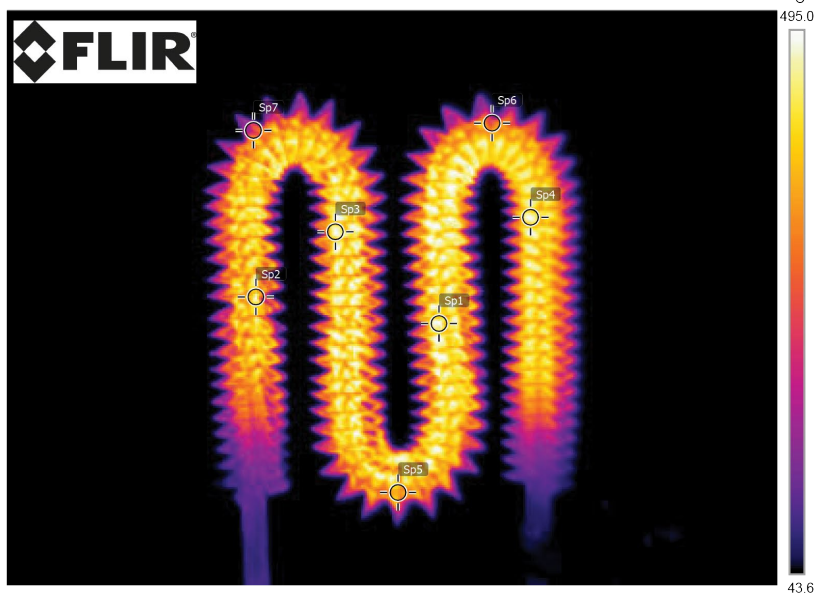


ELEKTRIČNI GREJAČI OREBRENI

www.grejaci.com



Orebreni grejači su kategorija električnih grejača nastala iz potreba da se grejači, koji bi zbog male dužine imali velika vatna opterećenja, rasterete tako što im orebrenja povećavaju površinu odvođenja temperature. Nekada je dovoljno samo orebrenje (grejači ormana) a nekada je potrebno imati i ventilatore za dodatno strujanje vazduha preko grejača i orebrenja.



Measurements

Sp1	526.2 °C
Sp2	498.6 °C
Sp3	511.6 °C
Sp4	496.0 °C
Sp5	398.1 °C
Sp6	325.6 °C
Sp7	282.4 °C

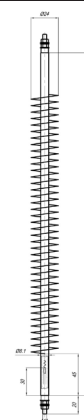


NAZIV / NAME / ИМЯ: **ELEKTRIČNI GREJAČI SA POVEĆANOM POVRŠINOM - OREBRENI -**

Code: **IEGI069**



code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGI069	500	230	Ø8.1	Inox	550	24	

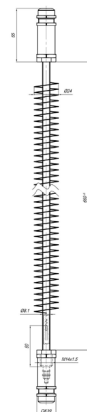


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ SA POVEĆANOM POVRŠINOM - OREBRENI -**



Code: **IEG1070**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEG1070	800	230	Ø8.1	Inox	660	24	

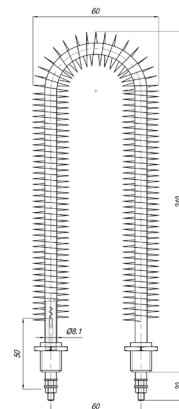


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ SA POVEĆANOM POVRŠINOM - OREBRENI "U" -**



Code: **IEG1071**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEG1071	1000	230	Ø8.1	Inox	240	60	

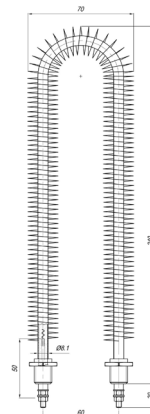


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ SA POVEĆANOM POVRŠINOM - OREBRENI "U" -**



Code: **IEG1072**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEG1072	1500	230	Ø8.1	Inox	240	70	

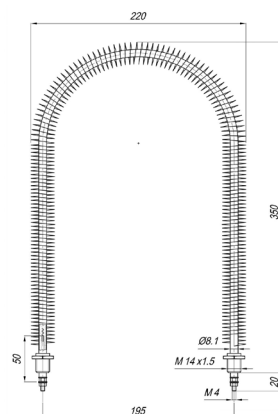


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ SA POVEĆANOM POVRŠINOM - OREBRENI "U" -**



Code: **IEG1073**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEG1073	1100	230	Ø8.1	Inox	350	220	

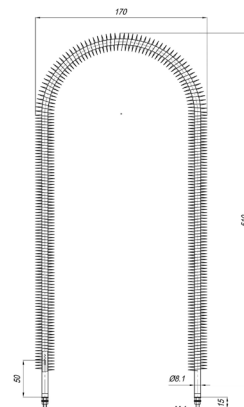


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ SA POVEĆANOM POVRŠINOM - OREBRENI "U" -**



Code: **IEG1074**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEG1074	1000	230	Ø8.1	Inox	510	170	

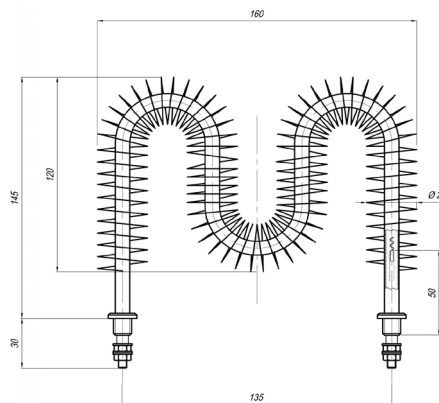


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ SA POVEĆANOM POVRŠINOM - OREBRENI "M" -**



Code: **IEG1075**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEG1075	630	230	Ø8.1	Inox	145	160	

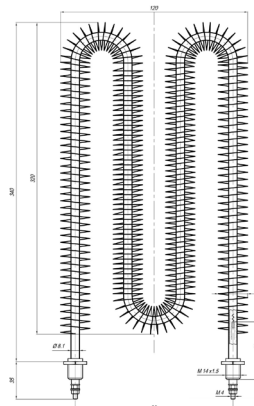


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ SA POVEĆANOM POVRŠINOM - OREBRENI "M" -**



Code: **IEG1076**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEG1076	2500	230	Ø8.1	Inox	340	120	

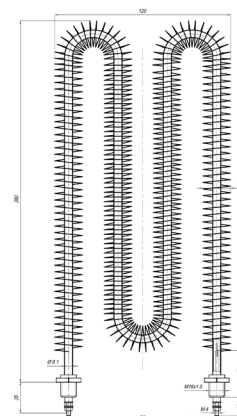


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ SA POVEĆANOM POVRŠINOM - OREBRENI "M" -**



Code: **IEG1077**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEG1077	3000	230	Ø8.1	Inox	380	120	

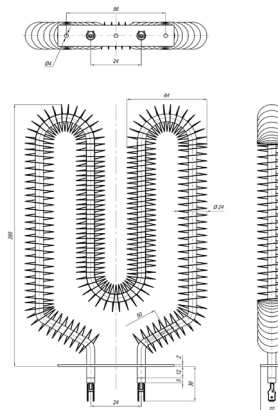


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ SA POVEĆANOM POVRŠINOM - OREBRENI -**



Code: **IEG1078**

code	(W)	(V)	Ø	Material	↕	↔	
IEG1078	1000	230	Ø8.1	Inox	320	120	

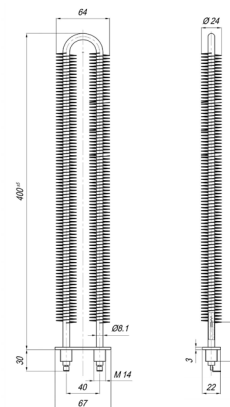


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ SA POVEĆANOM POVRŠINOM - OREBRENI "U" -**



Code: **IEG1079**

code	(W)	(V)	Ø	Material	↕	↔	
IEG1079	1300	230	Ø8.1	Inox	400	64	

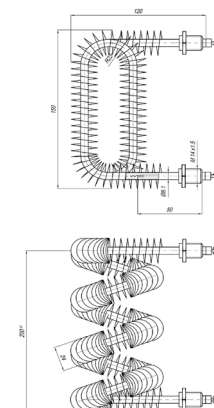


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ SA POVEĆANOM POVRŠINOM - OREBRENI "U" -**



Code: **IEG1080**

code	(W)	(V)	Ø	Material	↕	↔	
IEG1080	1300	230	Ø8.1	Inox	200	120	

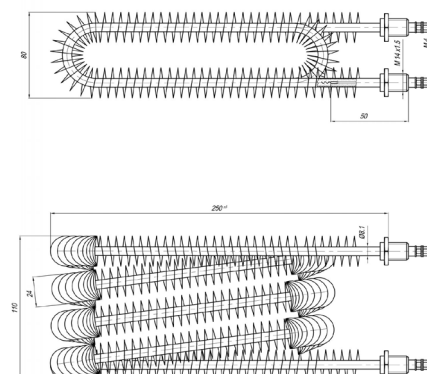


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ SA POVEĆANOM POVRŠINOM - OREBRENI "U" -**



Code: **IEG1081**

code	(W)	(V)	Ø	Material	↕	↔	
IEG1081	1600	230	Ø8.1	Inox	110	250	

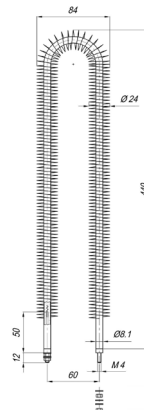


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ SA POVEĆANOM POVRŠINOM - OREBRENI "U" -**



Code: **IEG1082**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEG1082	330	380	Ø8.1	Inox	440	84	

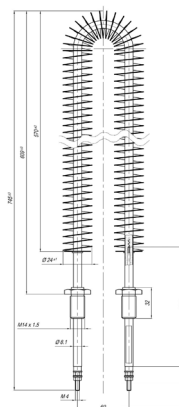


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ SA POVEĆANOM POVRŠINOM - OREBRENI "M" -**



Code: **IEG1084**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEG1084	1500	380	Ø8.1	Inox	745	85	

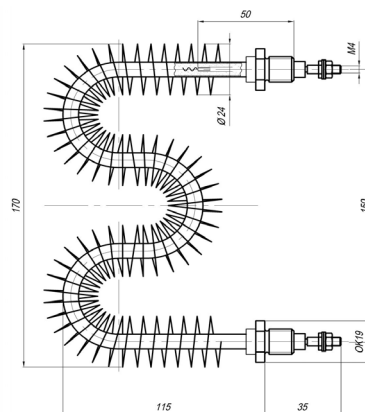


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ SA POVEĆANOM POVRŠINOM - OREBRENI -**



Code: **IEG1067**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEG1067	350	230	Ø8.1	Inox	170	115	

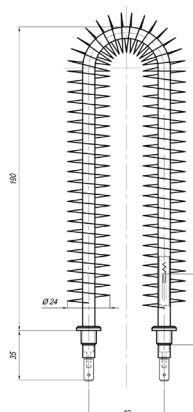


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ SA POVEĆANOM POVRŠINOM - OREBRENI -**



Code: **IEG1068**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEG1068	200	230	Ø8.1	Inox	190	66	

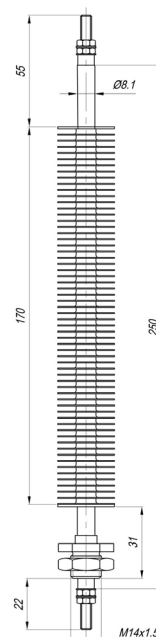


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ SA POVEĆANOM POVRŠINOM - OREBRENI - PRIMAT**

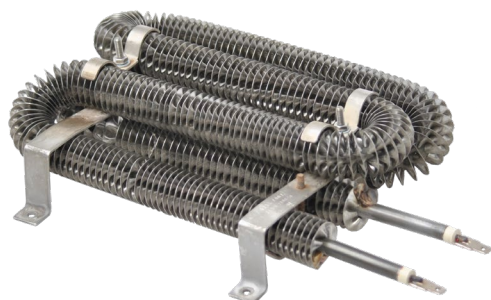


Code: **IEGMZS001**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGMZS001	500	110	Ø8.1	Inox	250	24	
IEGMZS002	600	110	Ø8.1	Inox	310	24	

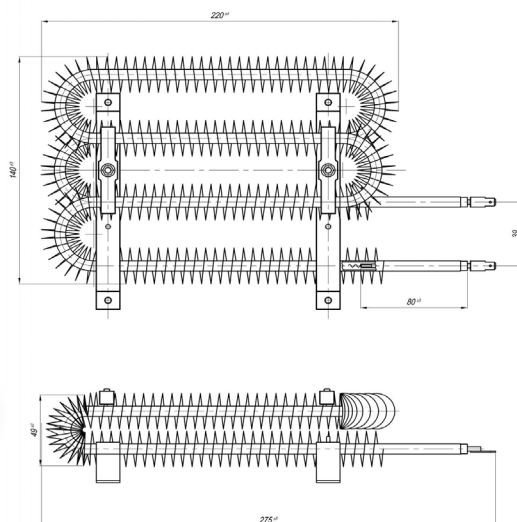


NAZIV / NAME / ИМЯ: **ELEKTRIČNI CEVNI GREJAČ SA POVEĆANOM POVRŠINOM - OREBRENI -**

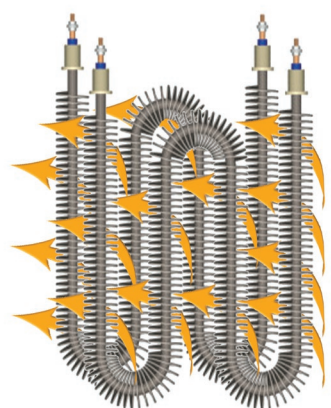


Code: **IEGMZS003**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGMZS003	2100	230	Ø8.1	Inox	140	275	
IEGMZS004	2700	230	Ø8.1	Inox	140	275	



Ukoliko je moguće grejače postaviti tako da budu pomereni jedan u odnosu na drugi da bi stujanje vazduha preko svakog grejača bilo optimalno.



Keramički električni grejači ili grejači na tehničkoj keramici su kategorija otvorenih električnih grejača. To znači da je spirala postavljena tako da između spirale i okolnog prostora se ne nalazi nikakav električni izolator već je to vazduh. Spirala se samo jednim svojim delom oslanja na keramiku dok je preostali deo okružen vazduhom.

U zavisnosti od vrste keramike imamo i različite tipove keramičkih grejača.

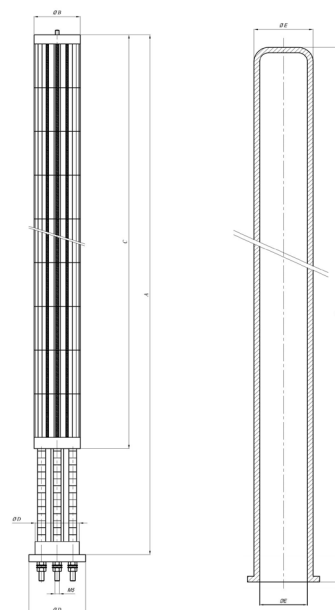
NAZIV / NAME / ИМЯ: ELEKTRIČNI GREJAČI NA TEHNIČKOJ KERAMICI ZA BOJLERE VELIKE ZAPREME



Code: **IEGOPC013-025**



code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)	E (mm)	F (mm)
IEGOPC013	1200	230-380	Ø38	Keramika / Inox	450	400	Ø44.5 / Ø43	Ø42x1	500
IEGOPC014	1800	230-380	Ø38	Keramika / Inox	800	750	Ø44.5 / Ø43	Ø42x1	800
IEGOPC015	2500	230-380	Ø38	Keramika / Inox	1000	950	Ø44.5 / Ø43	Ø42x1	1050
IEGOPC016	2000	230-380	Ø46	Keramika / Inox	450	400	Ø57.5 / Ø45	Ø52x1.5	500
IEGOPC017	2800	230-380	Ø46	Keramika / Inox	600	550	Ø57.5 / Ø45	Ø52x1.5	650
IEGOPC018	3200	230-381	Ø46	Keramika / Inox	750	700	Ø57.5 / Ø45	Ø52x1.5	800
IEGOPC019	4000	230-382	Ø46	Keramika / Inox	900	850	Ø57.5 / Ø45	Ø52x1.5	950
IEGOPC020	4500	230-383	Ø46	Keramika / Inox	1000	950	Ø57.5 / Ø45	Ø52x1.5	1050
IEGOPC021	2800	230-384	Ø63	Keramika / Inox	450	400	Ø 77.5 / Ø63	Ø70x2	500
IEGOPC022	3600	230-385	Ø63	Keramika / Inox	600	550	Ø 77.5 / Ø63	Ø70x2	650
IEGOPC023	4500	230-386	Ø63	Keramika / Inox	750	700	Ø 77.5 / Ø63	Ø70x2	800
IEGOPC024	5400	230-387	Ø63	Keramika / Inox	900	850	Ø 77.5 / Ø63	Ø70x2	950
IEGOPC025	6000	230-388	Ø63	Keramika / Inox	1000	950	Ø 77.5 / Ø63	Ø70x2	1050



**USKORO U ASORTIMANU
KERAMIKA NA POSMAK
Ø38mm i Ø46mm**



U zavisnosti od namene (fluida) u kome se grejač koristi razlikuju se parametri grejača!
Prilikom poručivanja obavezno navesti za koju radnu sredinu je namenjen grejač!



CEV NIJE UKLJUČENA U CENU PROIZVODA \ TUBE IS NOT INCLUDED IN PRICE

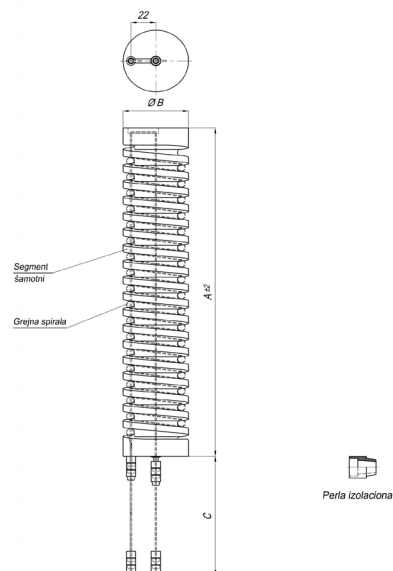


NAZIV / NAME / ИМЯ: **ELEKTRIČNI GREJAČI TERMOAKUMULACIONE PEĆI NA TEHNIČKOJ KERAMICI - SPIRALNI -**

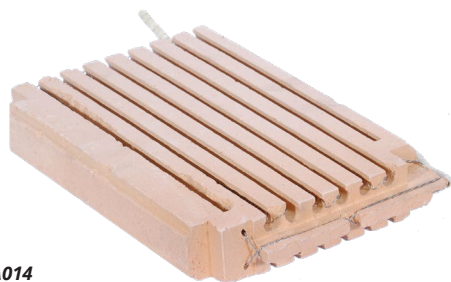


Code: **IEGTA010**

code	(W)	(V)	Material	A (mm)	B (mm)	D (mm)	
IEGTAK010	833	230	Keramika	308	Ø58	290	
IEGTAK011	1000	230	Keramika	308	Ø58	290	
IEGTAK012	1333	230	Keramika	308	Ø58	290	
IEGTAK013	1500	230	Keramika	308	Ø58	290	

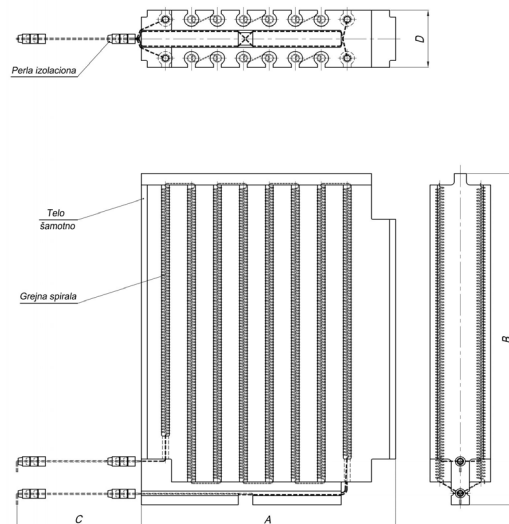


NAZIV / NAME / ИМЯ: **ELEKTRIČNI GREJAČI TERMOAKUMULACIONE PEĆI NA TEHNIČKOJ KERAMICI - ELIND -**

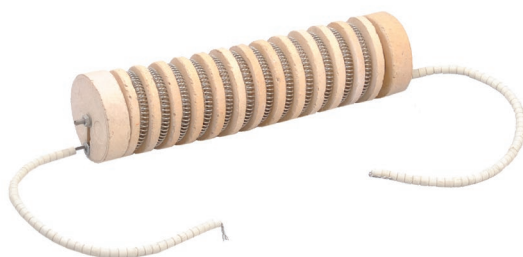


Code: **IEGTA014**

code	(W)	(V)	Material	A (mm)	B (mm)	D (mm)	D (mm)	
IEGTAK014	1750	230	Keramika	210	290	380	50	
IEGTAK015	2250	230	Keramika	210	340	380	50	
IEGTAK065	1500	230	Keramika	210	290	380	50	
IEGTAK069	2500	230	Keramika	210	340	380	50	

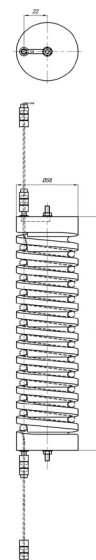


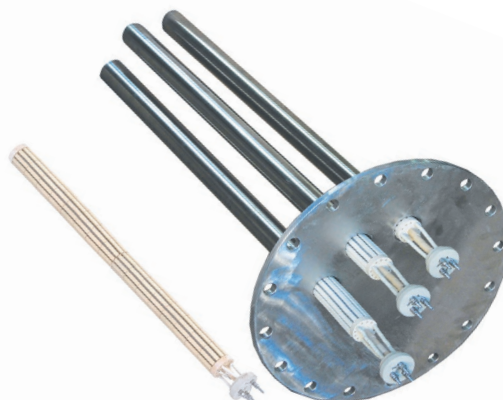
NAZIV / NAME / ИМЯ: **ELEKTRIČNI GREJAČ KALORIFERA NA TEHNIČKOJ KERAMICI - SPIRALNI -**



Code: **IEGTAK001**

code	(W)	(V)	Material	↕	↔	
IEGTAK001	2500	380	Keramika	58	233	
IEGTAK002	3000	380	Keramika	58	233	
IEGTAK003	3500	380	Keramika	58	233	
IEGTAK004	4000	380	Keramika	58	233	

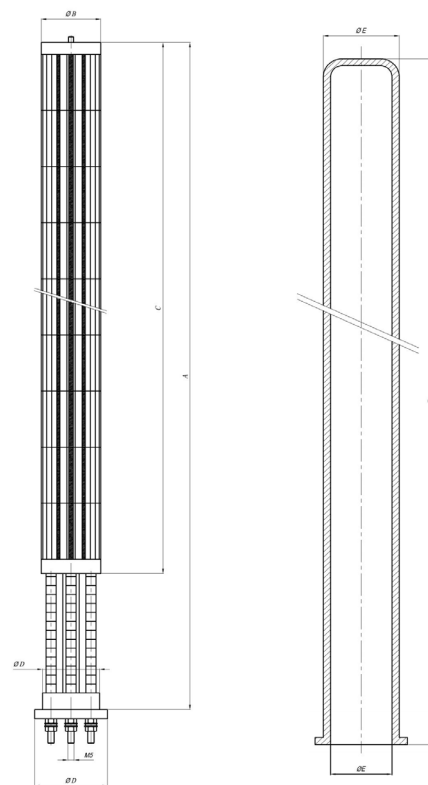




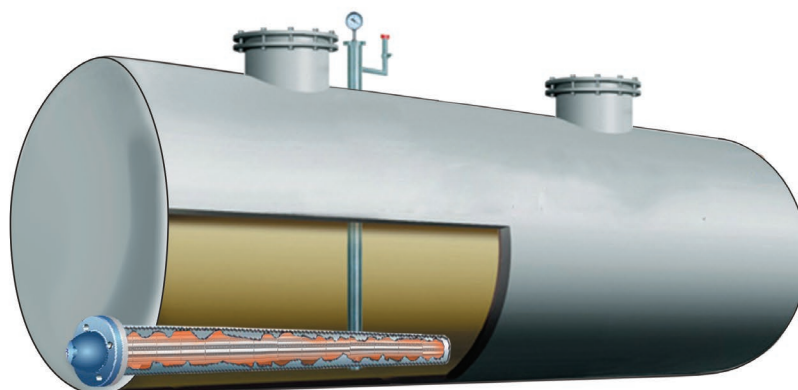
Code: **IEGOPC013-025**



code	(W)	(V)	Ø=B	Material	A (mm)	C (mm)	D (mm)	E (mm)	F (mm)
IEGOPC013	1200	230-380	Ø38	Keramika / Inox	450	400	Ø44.5 / Ø43	Ø42x1	500
IEGOPC014	1800	230-380	Ø38	Keramika / Inox	800	750	Ø44.5 / Ø43	Ø42x1	800
IEGOPC015	2500	230-380	Ø38	Keramika / Inox	1000	950	Ø44.5 / Ø43	Ø42x1	1050
IEGOPC016	2000	230-380	Ø46	Keramika / Inox	450	400	Ø57.5 / Ø45	Ø52x1.5	500
IEGOPC017	2800	230-380	Ø46	Keramika / Inox	600	550	Ø57.5 / Ø45	Ø52x1.5	650
IEGOPC018	3200	230-381	Ø46	Keramika / Inox	750	700	Ø57.5 / Ø45	Ø52x1.5	800
IEGOPC019	4000	230-382	Ø46	Keramika / Inox	900	850	Ø57.5 / Ø45	Ø52x1.5	950
IEGOPC020	4500	230-383	Ø46	Keramika / Inox	1000	950	Ø57.5 / Ø45	Ø52x1.5	1050
IEGOPC021	2800	230-384	Ø63	Keramika / Inox	450	400	Ø 77.5/ Ø63	Ø70x2	500
IEGOPC022	3600	230-385	Ø63	Keramika / Inox	600	550	Ø 77.5/ Ø63	Ø70x2	650
IEGOPC023	4500	230-386	Ø63	Keramika / Inox	750	700	Ø 77.5/ Ø63	Ø70x2	800
IEGOPC024	5400	230-387	Ø63	Keramika / Inox	900	850	Ø 77.5/ Ø63	Ø70x2	950
IEGOPC025	6000	230-388	Ø63	Keramika / Inox	1000	950	Ø 77.5/ Ø63	Ø70x2	1050

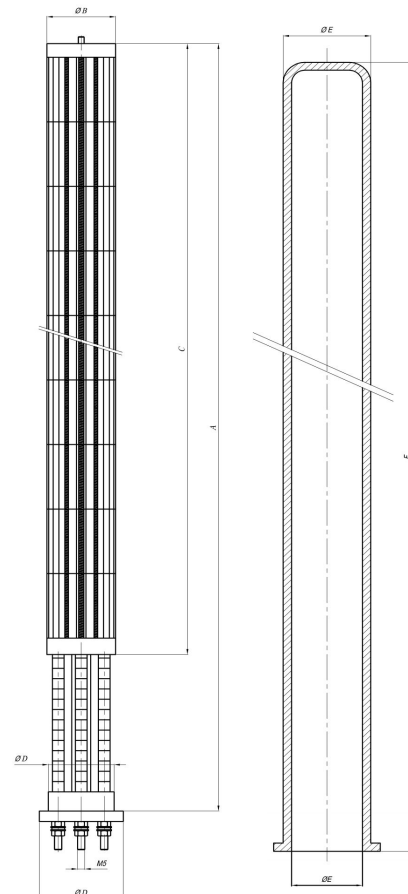


CEV NIJE UKLJUČENA U CENU PROIZVODA \ TUBE IS NOT INCLUDED IN PRICE




Code: **IEGDU050-069**

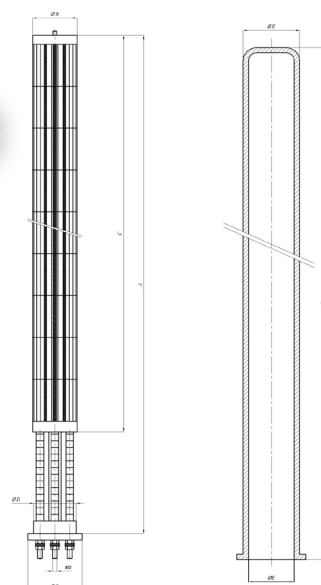

code	(W)	(V)	Ø = B	Material	A (mm)	C (mm)	D (mm)	E (mm)	F (mm)
IEGDU050	1500	230	Ø46	Keramika	450	300-400	Ø57.5 / Ø45	Ø52 x 1.5	500
IEGDU051	2000	230	Ø46	Keramika	600	450-550	Ø57.5 / Ø45	Ø52 x 1.5	650
IEGDU052	2500	230	Ø46	Keramika	750	600-700	Ø57.5 / Ø45	Ø52 x 1.5	800
IEGDU053	3000	230	Ø46	Keramika	900	750-850	Ø57.5 / Ø45	Ø52 x 1.5	950
IEGDU054	3500	230	Ø46	Keramika	1000	850-950	Ø57.5 / Ø45	Ø52 x 1.5	1050
IEGDU055	1500	380	Ø46	Keramika	450	300-400	Ø57.5 / Ø45	Ø52 x 1.5	500
IEGDU056	2000	380	Ø46	Keramika	600	450-550	Ø57.5 / Ø45	Ø52 x 1.5	650
IEGDU057	2500	380	Ø46	Keramika	750	600-700	Ø57.5 / Ø45	Ø52 x 1.5	800
IEGDU058	3000	380	Ø46	Keramika	900	750-850	Ø57.5 / Ø45	Ø52 x 1.5	950
IEGDU059	3500	380	Ø46	Keramika	1000	850-950	Ø57.5 / Ø45	Ø52 x 1.5	1050
IEGDU060	2000	230	Ø63	Keramika	450	300-400	Ø77.5 / Ø63	Ø70 x 2	500
IEGDU061	2500	230	Ø63	Keramika	600	450-550	Ø77.5 / Ø63	Ø70 x 2	650
IEGDU062	3000	230	Ø63	Keramika	750	600-700	Ø77.5 / Ø63	Ø70 x 2	800
IEGDU063	4000	230	Ø63	Keramika	900	750-850	Ø77.5 / Ø63	Ø70 x 2	950
IEGDU064	4500	230	Ø63	Keramika	1000	850-950	Ø77.5 / Ø63	Ø70 x 2	1050
IEGDU065	2000	380	Ø63	Keramika	450	300-400	Ø77.5 / Ø63	Ø70 x 2	500
IEGDU066	2500	380	Ø63	Keramika	600	450-550	Ø77.5 / Ø63	Ø70 x 2	650
IEGDU067	3000	380	Ø63	Keramika	750	600-700	Ø77.5 / Ø63	Ø70 x 2	800
IEGDU068	4000	380	Ø63	Keramika	900	750-850	Ø77.5 / Ø63	Ø70 x 2	950
IEGDU069	4500	380	Ø63	Keramika	1000	850-950	Ø77.5 / Ø63	Ø70 x 2	1050
IEGDU074	6000	380	Ø63	Keramika	2000	1850	Ø77.5 / Ø63	Ø70 x 2	2050
IEGDU075	7500	380	Ø63	Keramika	3000	2850	Ø77.5 / Ø63	Ø70 x 2	3050
IEGDU076	9000	380	Ø63	Keramika	500	4800	Ø77.5 / Ø63	Ø70 x 2	5050
IEGDU077	11000	380	Ø63	Keramika	7000	6800	Ø77.5 / Ø63	Ø70 x 2	7050
IEGDU078	13500	380	Ø63	Keramika	10000	9800	Ø77.5 / Ø63	Ø70 x 2	10050



CEV NIJE UKLJUČENA U CENU PROIZVODA \ TUBE IS NOT INCLUDED IN PRICE


Code: **IEGDU030-037**

code	(W)	(V)	Ø=B	Material	A (mm)	C (mm)	D (mm)	E (mm)	F (mm)
IEGI030	1000	230	Ø38	Keramika/Porcelan	360	200	Ø44.5 / Ø43	Ø48 x4	410
IEGI031	1500	230	Ø38	Keramika/Porcelan	560	400	Ø44.5 / Ø43	Ø48 x4	610
IEGI032	2000	230	Ø38	Keramika/Porcelan	760	600	Ø44.5 / Ø43	Ø48 x4	810
IEGI033	3000	230	Ø38	Keramika/Porcelan	960	800	Ø44.5 / Ø43	Ø48 x4	1010
IEGI034	1000	380	Ø38	Keramika/Porcelan	360	200	Ø44.5 / Ø43	Ø48 x4	410
IEGI035	1500	380	Ø38	Keramika/Porcelan	560	400	Ø44.5 / Ø43	Ø48 x4	610
IEGI036	2000	380	Ø38	Keramika/Porcelan	760	600	Ø44.5 / Ø43	Ø48 x4	810
IEGI037	3000	380	Ø38	Keramika/Porcelan	960	800	Ø44.5 / Ø43	Ø48 x4	1010



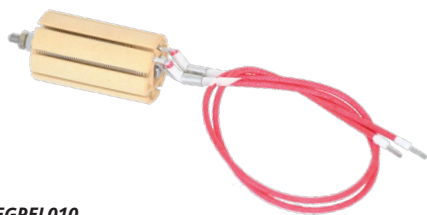
Nivo fluida u koji je grejač zaronjen nikada ne sme biti ispod nivoa obeleženog na porcelanskoj oblozi iz razloga što će doći do pucanja porcelanske obloge!

Pucanje porcelanske obloge izazvane niskim nivom fluida ne podleže garanciji!


Ø48/Ø40mm L=1000mm
Ø48/Ø40mm L=800mm

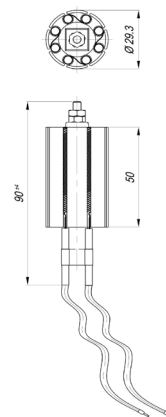
Ø48/Ø40mm L=600mm
Ø48/Ø40mm L=400mm

NAZIV / NAME / ИМЯ: **ELEKTRIČNI GREJAČ NA TEHNIČKOJ KERAMICI ZA PALJENNE PELETA**

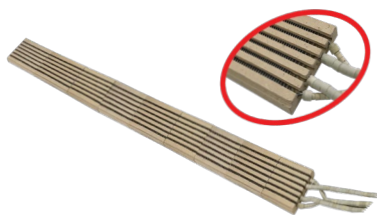


Code: **IEGPEL010**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGPEL010	400	230	Ø6.5	Inox	162	Ø13.5	

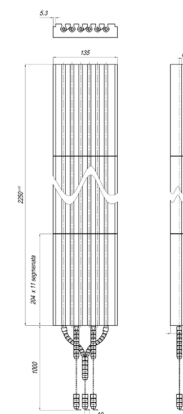


NAZIV / NAME / ИМЯ: **ELEKTRIČNI GREJAČ NA TEHNIČKOJ KERAMICI ZA PEKARSKE PEČI**

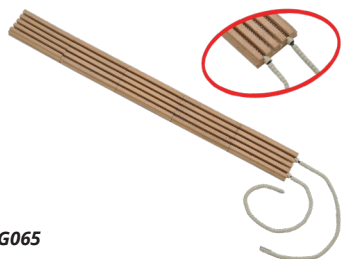


Code: **IEGUG064**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG064	9000	3x230		Keramika	2250	135	

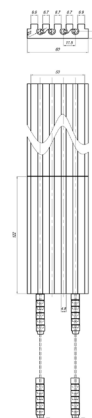


NAZIV / NAME / ИМЯ: **ELEKTRIČNI GREJAČ NA TEHNIČKOJ KERAMICI ZA PEKARSKE PEČI**



Code: **IEGUG065**

code	(W)	(V)	Ø	Material	↕	↔	🔌
IEGUG065	1000	230		Keramika	610	53	

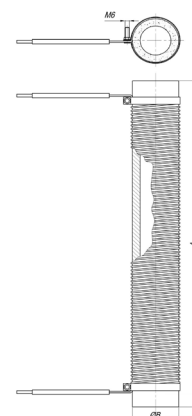


NAZIV / NAME / ИМЯ: **ELEKTRIČNI GREJAČ NA KERAMIČKOJ CEVI**



Code: **IEGOPC026**

code	Pmin = (W)	Pmax = (W)	(V)	Amin = (mm)	Amax = (mm)	Bmin = (mm)	Bmax = (mm)	Material
IEGOPC026	1500	6000	230/380	200	1100	Ø25	Ø60	Keramika



PRATEĆI GREJAČI I GREJNI KABLOVI

www.grejaci.com



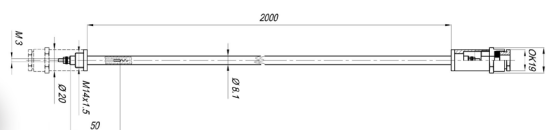
Grejni kablovi su posebna grupa električnih grejača koja je našla široku primenu. Može se koristiti za grejanje cevi, alata, grejanje staza ispred objekata, grejanje oluka i slivnika u zimskom periodu i sprečavanje zamrzavanja i još dosta različitih primena. Grejni kablovi mogu biti sa jednom ili dve grejne žice i u zavisnosti od toga menja se i način priključenja. U oba slučaja se mora voditi računa o minimalnoj dužini za izabrani priključni napon.

NAZIV / NAME / ИМЯ: ELEKTRIČNI CEVNI PRATEĆI GREJAČ



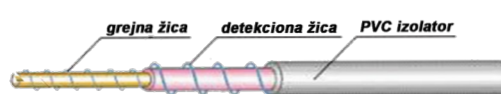
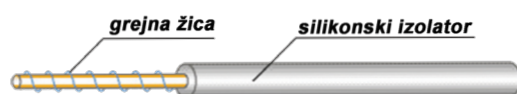
Code: IEG1011

code	(W)	(V)	(V)	Material	↕		
IEG1011	400	230	Ø8.1	Cu	2000	M14x1.5	



**MAX DUŽINA
MAX LENGHT
5200mm**

NAZIV / NAME / ИМЯ: GREJNI KABL



code	(W/m)	(V)	Ø	(Ω / m)
IEGOPC028	400	230	4	7.5

PRIMERI IZVEDBE GREJNIH KABLOVA



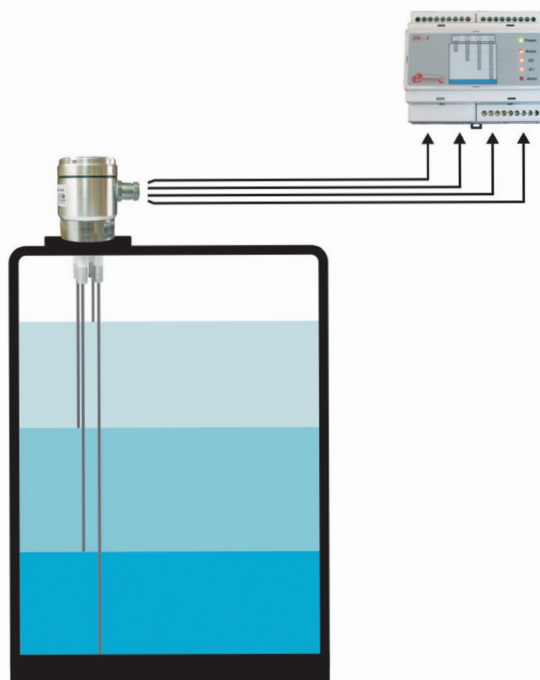
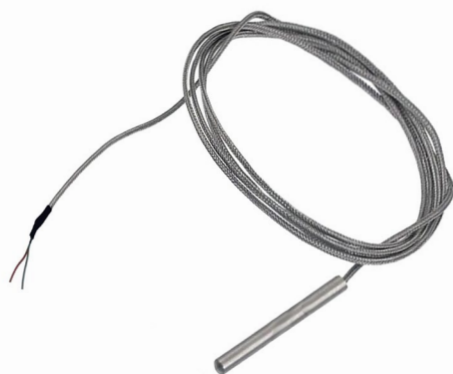
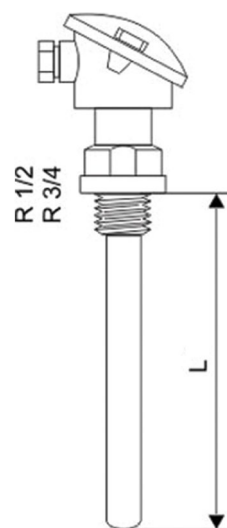
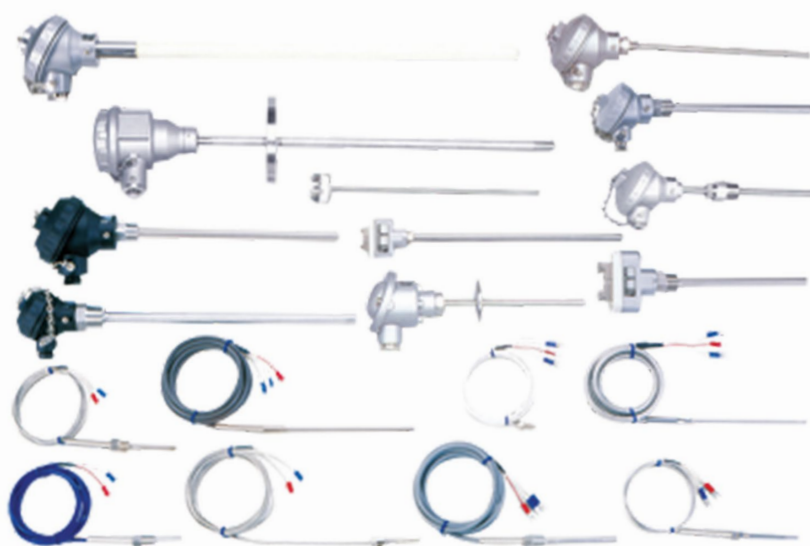
Termoparovi i sonde spadaju u grupu važnih činilaca u procesu grejanja i održavanja temperature, odnosno u vezi su sa upotrebom električnih grejača.

U zavisnosti od vrste mernog instrumenta ili uređaja koriste se sonde.

MODEL: PT100, PT300, PT500, PT1000

MATERIAL: Fe-const, NiCr-Ni, Pt-Rh-Pt

PRIMERI IZVEDBE TERMOPAROVA I SOND



Kreiraj sam opcija Vam pruža mogućnost da sami kreirate grejač kakav Vam je potreban. Mi Vam damo opcije materijala komponenti, načina savijanja, izbor priključaka i svega što može biti deo vašeg grejača.

Na Vama je da izaberete a mi ćemo pomoći tako što ćemo reći da li je izbor dobar, pa Vam izraditi takav grejač ili ćemo reći gde možete očekivati probleme i zašto.

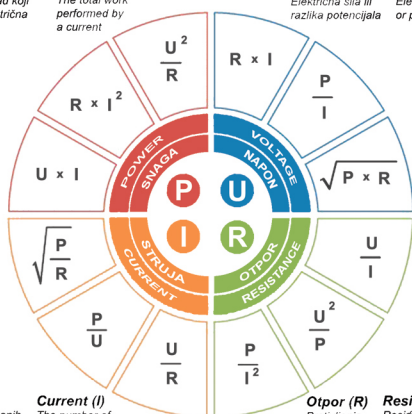
Omova Zakon - Ohm's Law

Snaga (P)
Ukupan rad koji izvrši električna struja

Power (P)
The total work performed by a current

Napon (U)
Električna sila ili razlika potencijala

Voltage (U)
Electrical force or pressure



Struja (I)
Broj naelektrisanih čestica koji prođu kroz poprečni presek provodnika u jedinici vremena

Current (I)
The number of electrons passing in a single point

Otpor (R)
Protivljenje proticanju električne struje

Resistance (R)
Resistance to the flow of current

Jedinični Prefiksi Unit Prefixes

Tera -	T	$\times 10^{12}$
Giga -	G	$\times 10^9$
Mega -	M	$\times 10^6$
Kilo -	K	$\times 10^3$
Hekto -	H	$\times 10^2$
Deka -	Da	$\times 10^1$
(referentna) (base)	-	$\times 10^0$
Deci -	d	$\times 10^{-1}$
Centi -	c	$\times 10^{-2}$
Mili -	m	$\times 10^{-3}$
Mikro -	μ	$\times 10^{-6}$
Nano -	n	$\times 10^{-9}$
Piko -	p	$\times 10^{-12}$

Osnovne Jedinice Basic Units

Mera - Quantity	Jedinica - Unit
Kapacitet Capacitance	F Farad Farad
Naelektrisanje Charge	C Kulon Coulomb
Struja Current	A Amper Ampere
Energija Energy	J Džul Joule
Sila Force	N Njuton Newton
Frekvencija Frequency	Hz Herc Hertz
Induktivnost Inductance	H Henri Henry
Magnetni Fluks Magnetic Flux	Wb Veber Weber
Potencijal Potential	V Volt Volt
Snaga Power	W Vat Watt
Otpornost Resistance	Ω Om Ohm

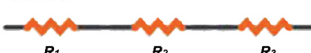
Kalibracija Žice - Wire Gauge

[mm ²]	Cu [A]	Al [A]
0.75	6	-
1	10	-
1.5	10	-
2.5	20	16
4	25	20
6	35	25
10	50	35
16	63	50
25	80	63
35	100	80
50	125	100
70	160	125

Vezivanje Otpornika - Resistor Network

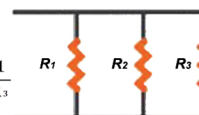
Redna Veza Series

$$R_T = R_1 + R_2 + R_3$$

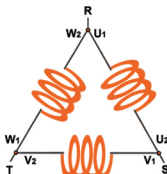


Paralelna Veza Parallel

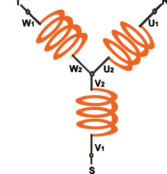
$$\frac{1}{R_T} = \frac{1}{R_1} + \frac{1}{R_2} + \frac{1}{R_3}$$



Veza TROUGAO Connection DELTA



Veza ZVEZDA Connection STAR

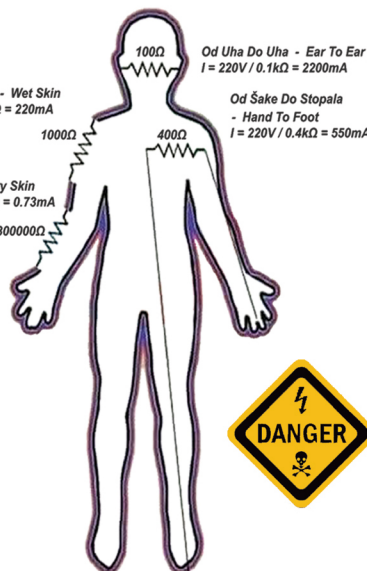


UPOZORENJE WARNING

Opasno I > 20mA Danger I > 20mA

Vlažna Koža - Wet Skin
 $I = 220V / 1k\Omega = 220mA$

Suva Koža - Dry Skin
 $I = 220V / 300k\Omega = 0.73mA$



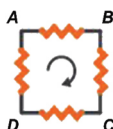
Kirchofovi Zakoni - Kirchhoff's Laws

Zbir svih napona u zatvorenom električnom kolu jednak je nuli

The directed sum of the electrical potential differences (voltage) around any closed circuit is zero

$$\sum \Delta U_{\text{zatvoren cvor / close loop}} = 0$$

$$U_{AB} + U_{BC} + U_{CD} + U_{DA} = 0$$

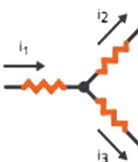


Zbir svih struja koje dolaze u jedan čvor jednak je zbiru struja koje iz čvora izlaze

The sum of currents entering the junction are thus equal to the sum of currents leaving

$$\sum i_{\text{ulaz / in}} = \sum i_{\text{izlaz / out}}$$

$$i_1 = i_2 + i_3$$





SPIRALE

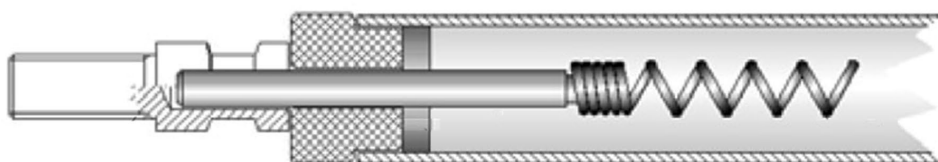
A)	Nikrotal 40/60/80
B)	Kantal D
C)	Kantal A
D)	Kantal AF



JEDNOSTRUKA SPIRALA / SINGL COIL



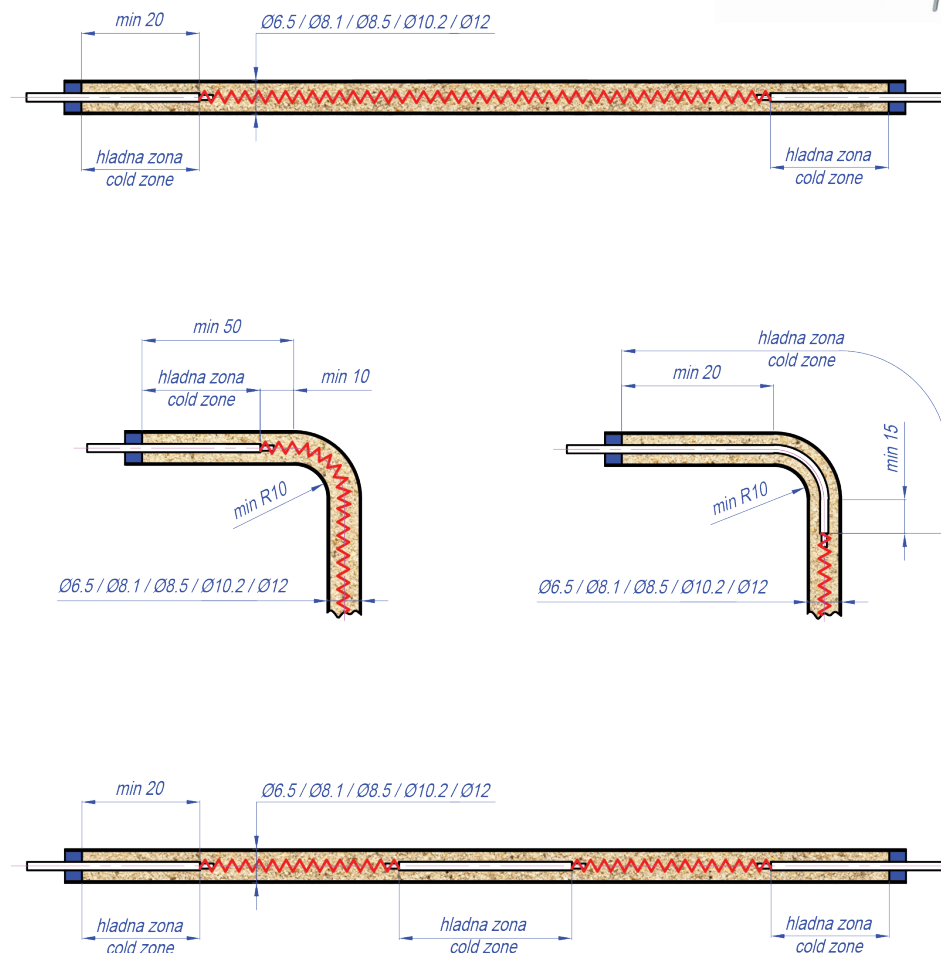
TANDEM SPIRALA / TANDEM COIL





BOLCNE TERMINAL PINS

A)	Ø2mm - Lmin= 45mm / Lmax= 1500mm
B)	Ø2.5mm - Lmin= 45mm / Lmax= 1500mm
C)	M3 - Lmin= 20mm / Lmax= 100mm
D)	M4 - Lmin= 45mm / Lmax= 400mm



Bolcnovi su krajnji elementi na koje se pričvršćuju spirale. Pričvršćenje se vrši punktovanjem-tačkastim zavarivanjem. I bolcnovi pripadaju grupi elemenata od kojih zavisi kvalitet krajnjeg proizvoda –grejača. Bolcnovi u stvari definišu hladnu zonu tj. neaktivni deo grejača. Hladna zona je vrlo važan parametar svakog grejača i od pravilnog izbora bolcne zavisi i kvalitet grejača.

Kod bolcnova treba voditi računa da se mesto priključka bolcna i spirale (mesto punktovanja) ne nalazi na mestu savijanja grejača. Mesto punktovanja mora biti ispred ili iza mesta savijanja.

CEVI / PIPES



A) CU - DHP R290

B) INOX - DIN1.4301 (AISI 304)

C) INOX - DIN1.4541 (AISI 321)

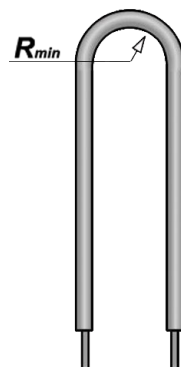
D) INOX - DIN1.4828 (AISI 309)

E) INOX - DIN1.4404 (AISI 316L)

F) INOX - DIN1.4876 (INCOLOY 800)

G) INOX - DIN1.4858 (INCOLOY 825)

A) CU DHP R290

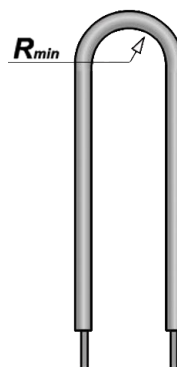


A (mm)	B (mm)	/	C (mm)	Dmax (mm)
Ø7.5	Ø6.7	=	Ø6.5	5200
Ø7.5	Ø6.6	=	Ø6.5	5200
Ø7.5	Ø6.5	=	Ø6.5	5200
Ø7.5	Ø6.3	=	Ø6.5	5200
Ø9.5	Ø8.5	=	Ø8.1	5200
Ø9.5	Ø8.3	=	Ø8.1	5200
Ø9.5	Ø8.1	=	Ø8.1	5200
Ø10	Ø9	=	Ø8.5	5200
Ø10	Ø8.6	=	Ø8.5	5200
Ø10	Ø8	=	Ø8.5	5200
Ø12	Ø10.4	=	Ø10.2	5200
Ø12	Ø10	=	Ø10.2	5200
Ø14	Ø12	=	Ø12	5200

Rmin (mm)	Rsmm (mm)
≈Ø18	≈Ø35
≈Ø16	≈Ø35
≈Ø14	≈Ø35
≈Ø14	≈Ø35
≈Ø18	≈Ø42
≈Ø16	≈Ø42
≈Ø14	≈Ø42
≈Ø19	≈Ø45
≈Ø16	≈Ø45
≈Ø15	≈Ø45
≈Ø25	≈Ø65
≈Ø22	≈Ø65
≈Ø30	≈Ø80



B) INOX - DIN1.4301 (AISI 304)

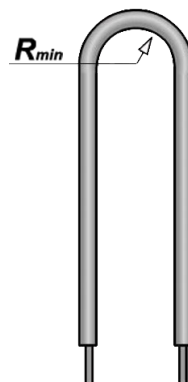


A (mm)	B (mm)	/	C (mm)	Dmax (mm)
Ø7.5	Ø6.7	=	Ø6.5	5200
Ø7.5	Ø6.5	=	Ø6.5	5200
Ø9.5	Ø8.7	=	Ø8.1	5200
Ø9.5	Ø8.5	=	Ø8.1	5200
Ø10	Ø9.2	=	Ø8.5	5200
Ø10	Ø9	=	Ø8.5	5200
Ø10	Ø8	=	Ø8.5	5200
Ø12	Ø11	=	Ø10.2	5200
Ø12	Ø10	=	Ø10.2	5200
Ø14	Ø12.8	=	Ø12	5200
Ø14	Ø12	=	Ø12	5200
Ø14	Ø11	=	Ø12	5200

Rmin (mm)	Rsmin (mm)
≈Ø8	≈Ø35
≈Ø8	≈Ø35
≈Ø10	≈Ø42
≈Ø10	≈Ø42
≈Ø12	≈Ø45
≈Ø12	≈Ø45
≈Ø12	≈Ø45
≈Ø16	≈Ø60
≈Ø15	≈Ø60
≈Ø30	≈Ø70
≈Ø25	≈Ø60
≈Ø30	≈Ø60



C) INOX - DIN1.4541 (AISI 321)

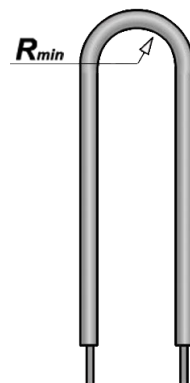


A (mm)	B (mm)	/	C (mm)	Dmax (mm)
Ø7.5	Ø6.7	=	Ø6.5	5200
Ø7.5	Ø6.5	=	Ø6.5	5200
Ø9.5	Ø8.7	=	Ø8.1	5200
Ø9.5	Ø8.5	=	Ø8.1	5200
Ø10	Ø9.2	=	Ø8.5	5200
Ø10	Ø9	=	Ø8.5	5200
Ø12	Ø10.4	=	Ø10.2	5200
Ø14	Ø12.8	=	Ø12	5200
Ø14	Ø12	=	Ø12	5200

Rmin (mm)	Rsmin (mm)
≈Ø10	≈Ø35
≈Ø10	≈Ø35
≈Ø11	≈Ø42
≈Ø11	≈Ø42
≈Ø13	≈Ø45
≈Ø13	≈Ø45
≈Ø18	≈Ø60
≈Ø35	≈Ø70
≈Ø30	≈Ø60



D) INOX - DIN1.4828 (AISI 309)

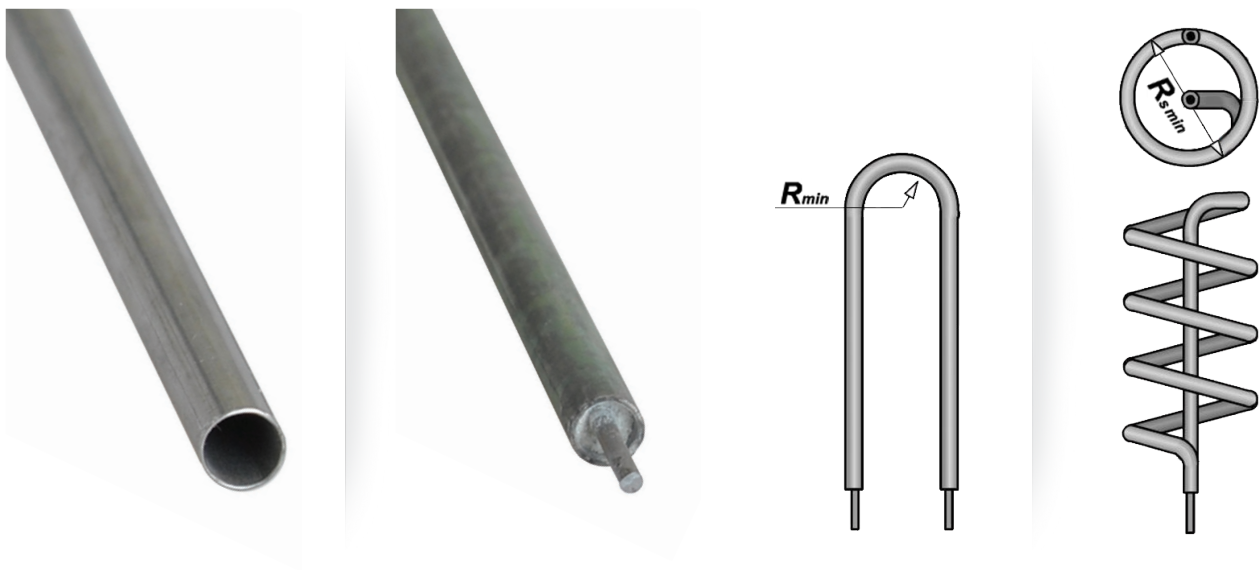


A (mm)	B (mm)	/	C (mm)	Dmax (mm)
Ø7.5	Ø6.7	=	Ø6.5	5200
Ø7.5	Ø6.5	=	Ø6.5	5200
Ø9.5	Ø8.7	=	Ø8.1	5200
Ø9.5	Ø8.5	=	Ø8.1	5200
Ø10	Ø9.2	=	Ø8.5	5200
Ø10	Ø9	=	Ø8.5	5200
Ø12	Ø10.4	=	Ø10.2	5200
Ø14	Ø12.8	=	Ø12	5200
Ø14	Ø12	=	Ø12	5200

Rmin (mm)	Rsmin (mm)
≈Ø13	≈Ø35
≈Ø13	≈Ø35
≈Ø14	≈Ø45
≈Ø16	≈Ø45
≈Ø16	≈Ø48
≈Ø16	≈Ø48
≈Ø22	≈Ø65
≈Ø40	≈Ø75
≈Ø35	≈Ø65

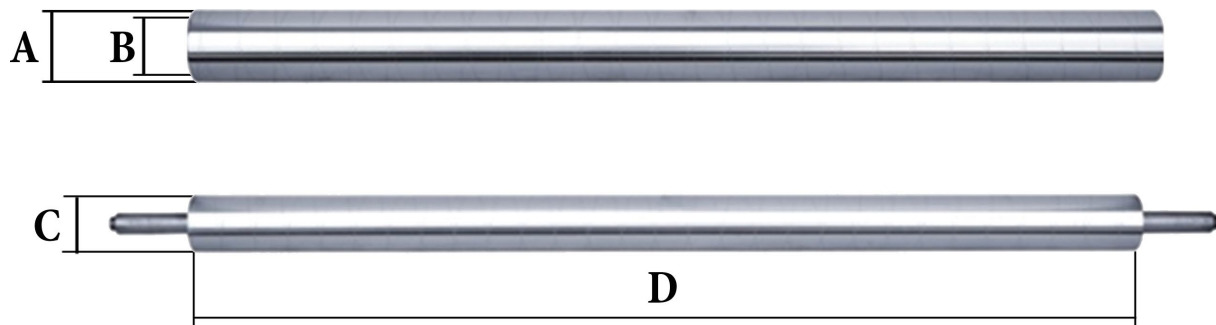


E) INOX - DIN1.4404 (AISI 316L)

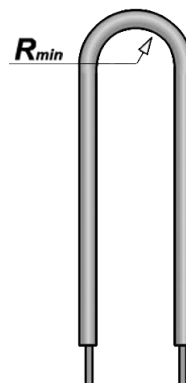


A (mm)	B (mm)	/	C (mm)	Dmax (mm)
Ø7.5	Ø6.7	=	Ø6.5	5200
Ø7.5	Ø6.5	=	Ø6.5	5200
Ø9.5	Ø8.7	=	Ø8.1	5200
Ø9.5	Ø8.5	=	Ø8.1	5200
Ø10	Ø9.2	=	Ø8.5	5200
Ø10	Ø9	=	Ø8.5	5200
Ø12	Ø10.4	=	Ø10.2	5200
Ø14	Ø12.8	=	Ø12	5200
Ø14	Ø12	=	Ø12	5200

Rmin (mm)	Rsmin (mm)
≈Ø13	≈Ø35
≈Ø13	≈Ø35
≈Ø14	≈Ø45
≈Ø16	≈Ø45
≈Ø16	≈Ø48
≈Ø16	≈Ø48
≈Ø22	≈Ø65
≈Ø40	≈Ø75
≈Ø35	≈Ø65



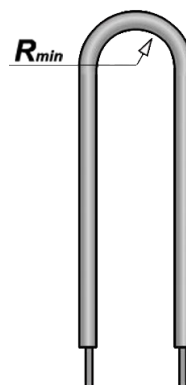
F) INOX - DIN1.4876 (INCOLOY 800)



A (mm)	B (mm)	/	C (mm)	Dmax (mm)
Ø7.5	Ø6.7	=	Ø6.5	5200
Ø7.5	Ø6.5	=	Ø6.5	5200
Ø9.5	Ø8.5	=	Ø8.1	5200
Ø10	Ø9	=	Ø8.5	5200
Ø12	Ø10.4	=	Ø10.2	5200
Ø14	Ø12.8	=	Ø12	5200
Ø14	Ø12	=	Ø12	5200

Rmin (mm)	Rsmin (mm)
≈Ø18	≈Ø40
≈Ø18	≈Ø40
≈Ø19	≈Ø50
≈Ø21	≈Ø50
≈Ø26	≈Ø75
≈Ø45	≈Ø90
≈Ø40	≈Ø75

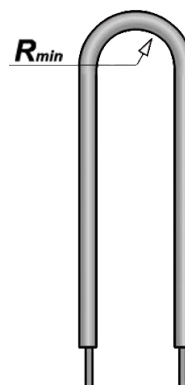




A (mm)	B (mm)	/	C (mm)	Dmax (mm)
Ø7.5	Ø6.5	=	Ø6.5	5200
Ø9.5	Ø8.5	=	Ø8.1	5200
Ø9.5	Ø8.3	=	Ø8.1	5200
Ø10	Ø9	=	Ø8.5	5200
Ø12	Ø10.4	=	Ø10.2	5200
Ø14	Ø12.8	=	Ø12	5200
Ø14	Ø12	=	Ø12	5200

Rmin (mm)	Rsmin (mm)
≈Ø18	≈Ø40
≈Ø19	≈Ø50
≈Ø19	≈Ø50
≈Ø21	≈Ø50
≈Ø26	≈Ø75
≈Ø45	≈Ø90
≈Ø40	≈Ø75





A (mm)	B (mm)	/	C (mm)	Dmax (mm)
Ø7.5	Ø6.5	=	Ø6.5	5200
Ø9.5	Ø8.3	=	Ø8.1	5200

Rmin (mm)	Rmin (mm)
≈Ø18	≈Ø40
≈Ø19	≈Ø50



NAZUBICE / NIPLES - NAZUBICE ZA LEMLJENJE -

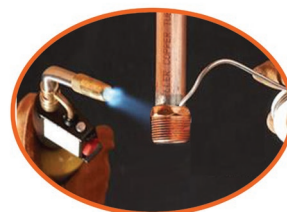
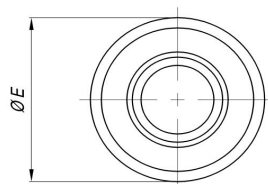
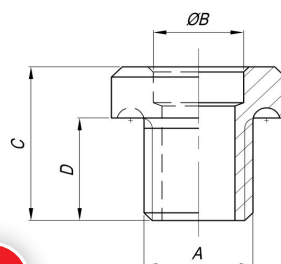


NAZIV / NAME / ИМЯ: NAZUBICE ZA LEMLJENJE Ø



Code: **RAISI047**

code	Material	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
RAISI047	Inox	M10x1	Ø6.5	13	10	Ø16
RMS017	CuZn37	M10x1	Ø8.1	15	10	Ø16
RMS083	CuZn37	M10x1	Ø6.5	13	10	Ø16
RMS125	CuZn37	M10x1	Ø6.5	28	25	Ø16
RMS052	CuZn37	M12x1	Ø8.1	13	10	Ø18

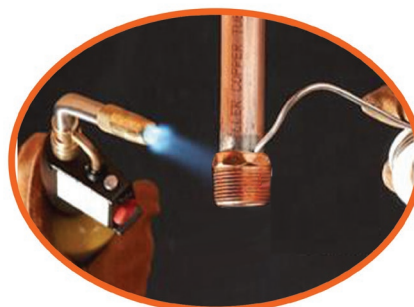
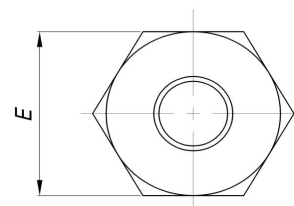
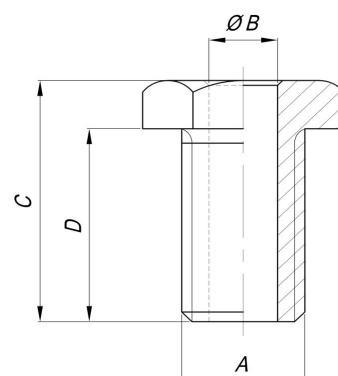


NAZIV / NAME / ИМЯ: NAZUBICE ZA LEMLJENJE OK



Code: **RMS003**

code	Material	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
RMS003	CuZn37	M12x1.5	Ø6.5	25	20	OK17
RMS004	CuZn37	M12x1.5	Ø6.5	18	13	OK17
RMS005	CuZn37	M12x1.5	Ø8.1	18	13	OK17
RMS020	CuZn37	M12x1.5	Ø8.1	25	20	OK17
RMS104	CuZn37	M12x1.5	Ø6.5	30	25	OK17
RMS155	CuZn37	M12x1.5	Ø8.1	30	25	OK17
RMS006	CuZn37	M14x1.5	Ø6.5	25	20	OK19
RMS008	CuZn37	M14x1.5	Ø8.1	18	13	OK19
RMS009	CuZn37	M14x1.5	Ø8.1	25	20	OK19
RMS011	CuZn37	M14x1.5	Ø8.1	40	35	OK19
RMS014	CuZn37	M14x1.5	Ø10.2	20	15	OK19
RMS059	CuZn37	M14x1.5	Ø8.1	45	40	OK19
RMS112	CuZn37	M14x1.5	Ø8.1	50	45	OK19
RMS113	CuZn37	M14x1.5	Ø8.1	35	30	OK19
RMS174	CuZn37	M14x1.5	Ø8.1	14	21	OK19
RMS177	CuZn37	M14x1.5	Ø6.5	35	30	OK24
RMS076	CuZn37	M16x1.5	Ø8.1	36	40	OK24
RMS077	CuZn37	M16x1.5	Ø8.1	46		

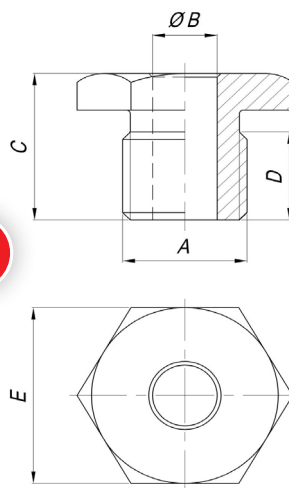


NAZIV / NAME / ИМЯ: **NAZUBICE ZA LEMLJENJE OK**



Code: **RMS012**

code	Material	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
RMS012	CuZn37	M16x1.5	Ø8.1	20	12	OK24
RMS013	CuZn37	M16x1.5	Ø8.1	25	17	OK24
RMS078	CuZn37	M18x1.5	Ø8.1	20	12.5	OK24
RMS131	CuZn37	M16x1.5	Ø8.1	30	22	OK24

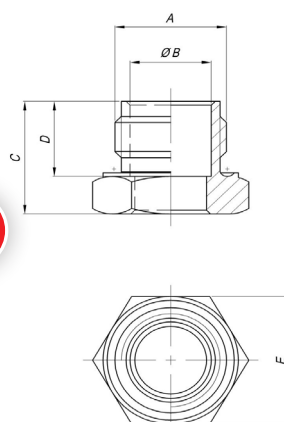


NAZIV / NAME / ИМЯ: **NAZUBICE ZA LEMLJENJE SOND I OK**



Code: **RAISI239**

code	Material	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
RAISI239	Inox	M14x1	Ø10	15	10	OK17
RMS019	CuZn37	M14x1	Ø10	15	10	OK17
RMS154	CuZn37	M18x1	Ø14	15	10	OK22

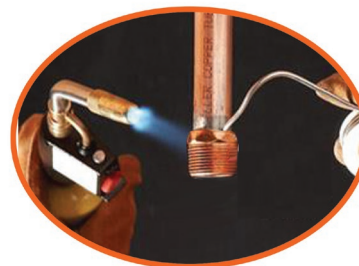
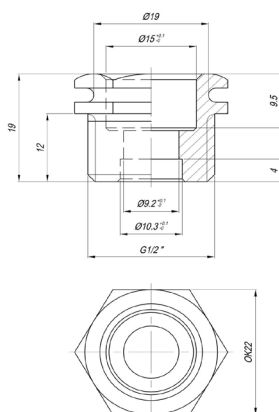


NAZIV / NAME / ИМЯ: **NAZUBICA SONDE G1/2"**



Code: **RMS149**

code	Material	Thread	Length (mm)	Tip (mm)
RMS149	CuZn37	G1/2"	19	OK22

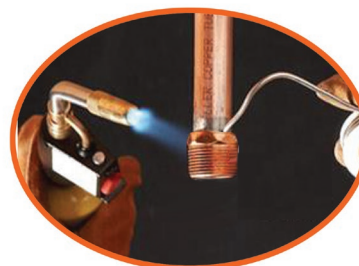
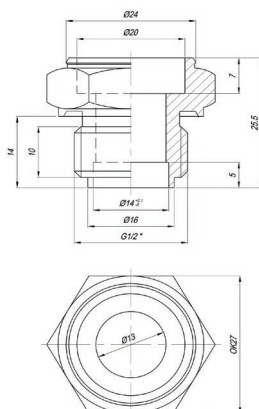


NAZIV / NAME / ИМЯ: **NAZUBICA G 1/2" X25.5mm OK27 Ø 13/20mm**



Code: **RMS069**

code	Material	Thread	Length (mm)	Tip (mm)
RMS069	CuZn37	G1/2"	25.5	OK27

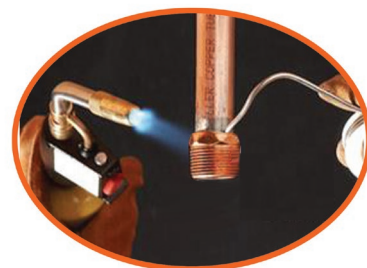
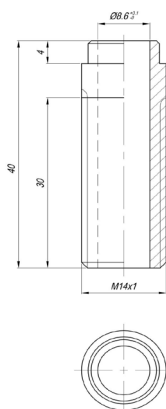


NAZIV / NAME / ИМЯ: **PRIKLJUČAK M14x1mm ZA MK FLANŠNU**



Code: **RMS108**

code	Material			
RMS108	CuZn	M14x1	40	Ø14

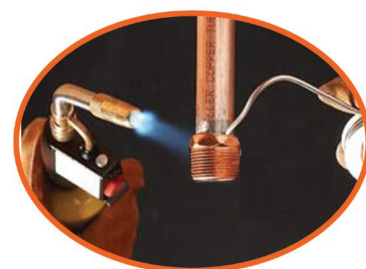
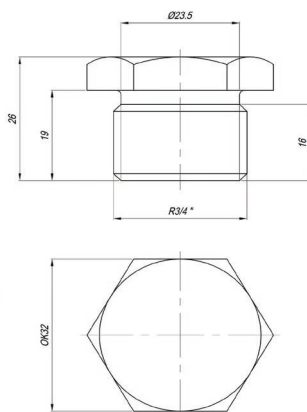


NAZIV / NAME / ИМЯ: **NAZUBICA OK32 G3/4"**



Code: **RMS070**

code	Material			
RMS070	CuZn37	R3/4"	26	OK32

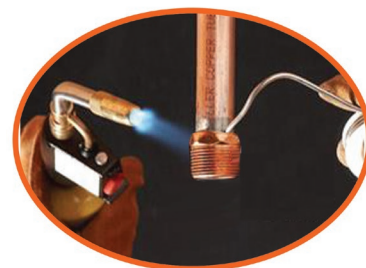
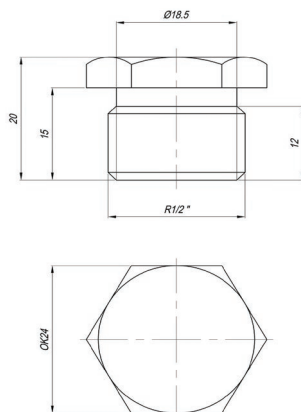


NAZIV / NAME / ИМЯ: **NAZUBICA 1/2" OK24**

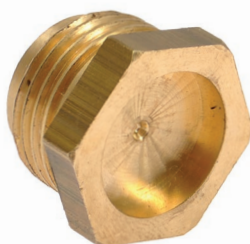


Code: **RMS157**

code	Material			
RMS157	CuZn37	G1/2"	20	OK24

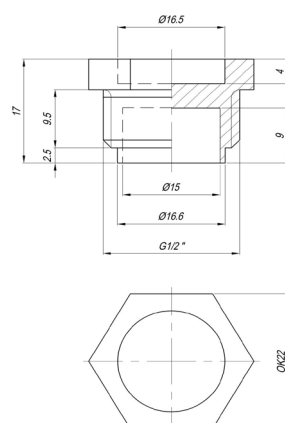


NAZIV / NAME / ИМЯ: **NAZUBICA R 1/2" ZA PELET**



Code: **RMS160**

code	Material			
RMS160	CuZn37	G1/2"	17	OK22



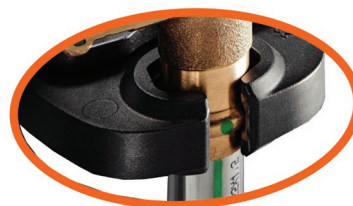
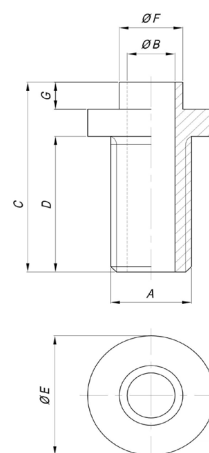
NAZUBICE / NIPLES - NAZUBICE ZA PERTLOVANJE -

NAZIV / NAME / ИМЯ: NAZUBICE ZA ZAKIVANJE Ø



Code: **RMS073**

code	Material	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)
RMS073	CuZn37	M14x1.5	Ø8.1	35	25	Ø22	Ø11	5
RMS134	CuZn37	G1/4"	Ø8.1	20	12	Ø18	Ø12	4

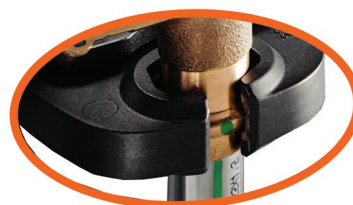
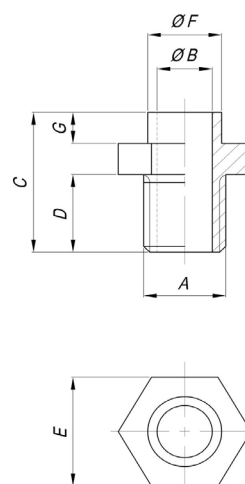


NAZIV / NAME / ИМЯ: NAZUBICE ZA ZAKIVANJE OK



Code: **RMS054**

code	Material	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)
RAISI251	Inox	M14x1.5	Ø8.1	23	15	OK19	Ø12	4
RMS054	CuZn37	M10x1	Ø6.5	18	10	OK14	Ø9	4
RMS060	CuZn37	M14x1.5	Ø8.1	21	13	OK19	Ø11	4
RMS121	CuZn37	M14x1.5	Ø6.5	21	13	OK19	Ø11	4
RMS128	CuZn37	M14x1.5	Ø6.5	26	18	OK19	Ø11	4
RMS142	CuZn37	M12x1.5	Ø6.5	21	13	OK17	Ø11	4
RMS146	CuZn37	M12x1.5	Ø8.1	21	13	OK17	Ø12	5



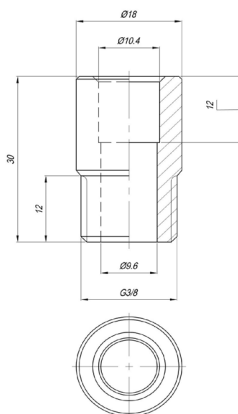
NAZUBICE / NIPLES - PRIKLJUČNE ARMATURE -

NAZIV / NAME / ИМЯ: **NAZUBICA ROGONJA MK G 3/8" x35mm Ø10mm**



Code: **RMS025**

code	Material			
RMS025	CuZn37	G3/8"	30	Ø18

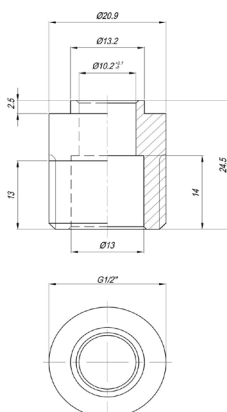


NAZIV / NAME / ИМЯ: **NAZUBICA G 1/2" GORENJE**



Code: **RMS124**

code	Material			
RMS124	CuZn37	G1/2"	24.5	Ø20.9

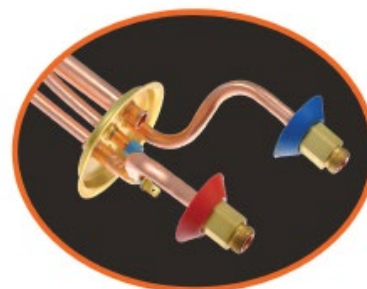
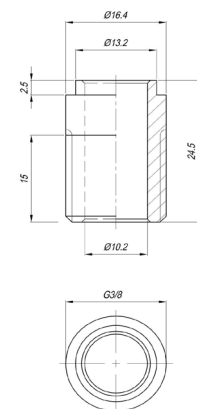


NAZIV / NAME / ИМЯ: **NAZUBICA 3/8" GORENJE**



Code: **RMS133**

code	Material			
RMS133	CuZn37	G3/8"	24.5	Ø16.4

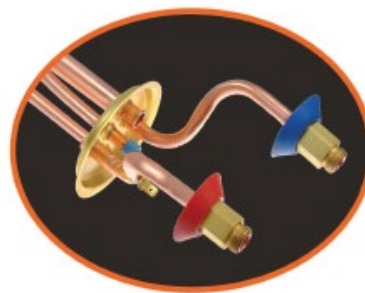
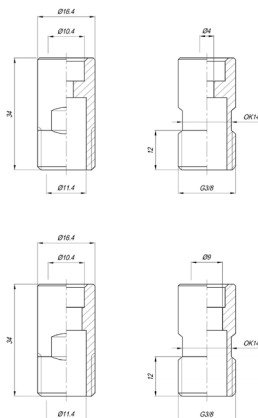


NAZIV / NAME / ИМЯ: **NASTAVAK 3/8" TERMORAD**



Code: **RMS137**

code	Material		A (mm)	B (mm)
RMS137	CuZn37	G3/8"	34	Ø16.4

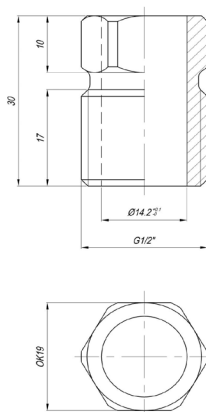


NAZIV / NAME / ИМЯ: **NAZUBICA TIKI KOMPLET G 1/2" OK19x30mm**



Code: **RMS026**

code	Material		A (mm)	B (mm)
RMS026	CuZn37	G1/2"	30	OK19

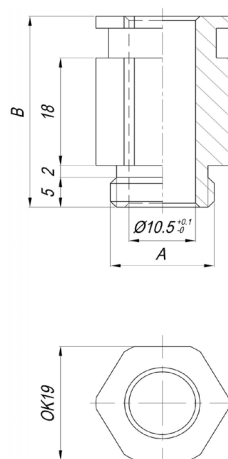


NAZIV / NAME / ИМЯ: **NAZUBICA ROGONJA KONČAR G3/8" x32mm**

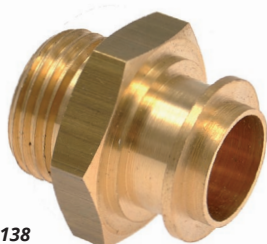


Code: **RMS029**

code	Material		A (mm)	B (mm)
RMS028	CuZn37	G3/8"	32	OK19
RMS029	CuZn37	G1/2"	32	OK19

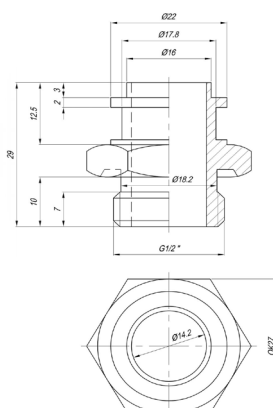


NAZIV / NAME / ИМЯ: **NAZUBICA 1/2" MGK NOVA**



Code: **RMS138**

code	Material		A (mm)	B (mm)
RMS138	CuZn37	G1/2"	29	OK27



FLANŠNE - PRIRUBNICE / FLANGE - FLANŠNE R5/4" - G1 1/4 -



Flanšne / prirubnice se proizvode od inox (prohrom) i CuZn37 (mesing) materijala i možemo ih podeliti u 5 kategorija a to su:

- R 5/4" - G1 1/4"
- R 6/4" - G1 1/2"
- R 2" - G2"
- R 2 1/2" - G2 1/2"
- Ø48 - Liko

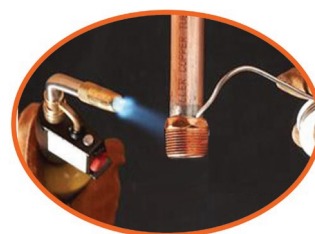
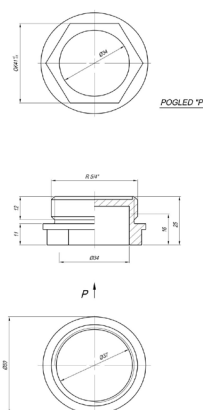


NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA R5/4" OK41 Ø8.1mm**



Code: **RAISI301**

code	Material				
RAISI301	Inox	R5/4 - G1 1/4	25	Ø50	OK41

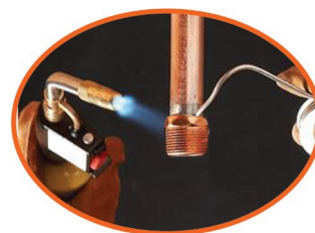
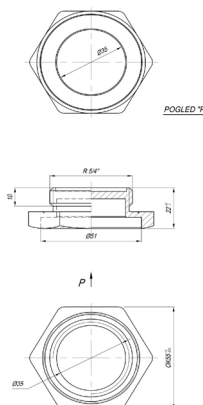


NAZIV / NAME / ИМЯ: **FLANŠNA - PRIRUBNICA R 5/4" OK55 SA KANALOM ZA DIHTUNG**



Code: **RMS031**

code	Material				
RMS031	CuZn37	R5/4 - G1 1/4	22	55	OK55

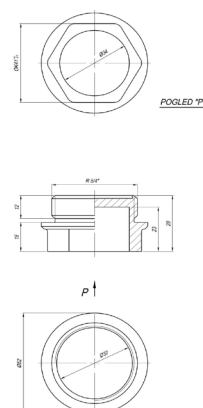


NAZIV / NAME / ИМЯ: **FLANŠNA - PRIRUBNICA R 5/4" OK41 DOMING**



Code: **RMS032**

code	Material				
RMS032	CuZn37	R5/4 - G1 1/4	29	Ø52	OK41

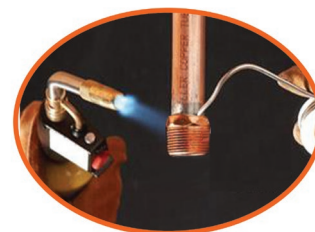
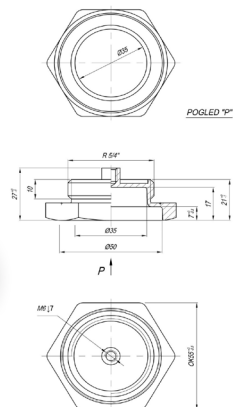


NAZIV / NAME / ИМЯ: **FLANŠNA - PRIRUBNICA R 5/4" OK55 SA NOSAČEM ANODE M6**



Code: **RMS106**

code	Material				
RMS106	CuZn37	R5/4 - G1 1/4	27	55	OK55

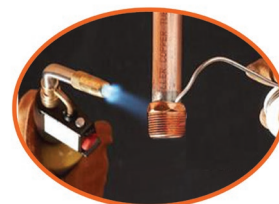
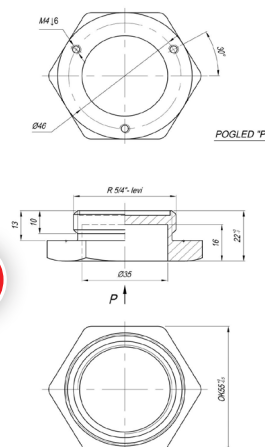


NAZIV / NAME / ИМЯ: **FLANŠNA - PRIRUBNICA R 5/4" BEZ RUPA 3x M4 ZA ZAŠTITNU KAPU**



Code: **RMS140**

code	Material					
RMS140	CuZn37	R5/4 - G1 1/4	22	55	OK55	
RMS141	CuZn37	R5/4 - G1 1/4	22	55	OK55	

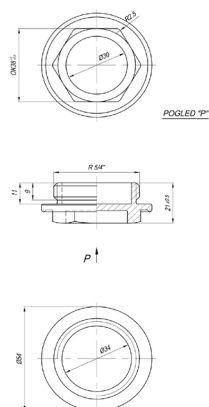


NAZIV / NAME / ИМЯ: **FLANŠNA - PRIRUBNICA R 5/4" OK38 / SA Ø55mm**



Code: **RMS152**

code	Material				
RMS152	CuZn37	R5/4 - G1 1/4	21	Ø54	OK38

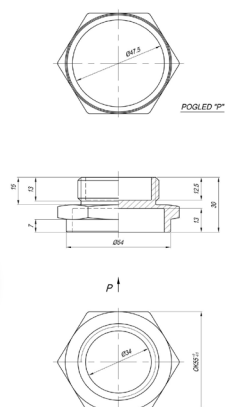


NAZIV / NAME / ИМЯ: **FLANŠNA - PRIRUBNICA R 5/4" OK55 / SA Ø54mm**



Code: **RMS151**

code	Material				
RMS151	CuZn37	R5/4 - G1 1/4	30	55	OK55



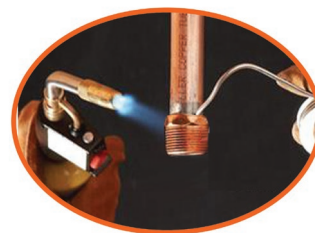
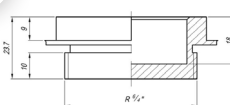
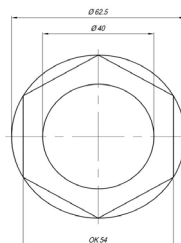
FLANŠNE - PRIRUBNICE / FLANGE - FLANŠNE R6/4" - G1 1/2 -

NAZIV / NAME / ИМЯ: **PRIRUBNICA R 6/4"**



Code: **RAISI083**

code	Material				
RAISI083	Inox	R6/4 - G1 1/2	24	Ø62.5	OK54

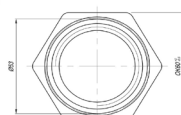
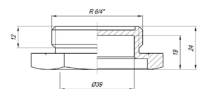


NAZIV / NAME / ИМЯ: **FLANŠNA - PRIRUBNICA R 6/4" SA KANALOM ZA DIHTUNG OK60**



Code: **RMS033**

code	Material				
RMS033	CuZn37	R6/4 - G1 1/2	24	60	OK60

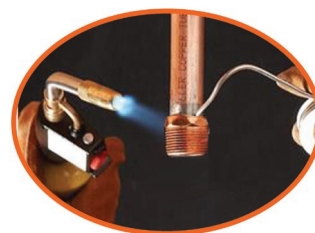
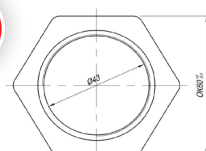
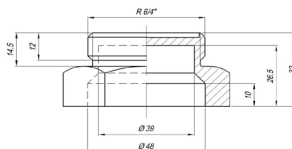


NAZIV / NAME / ИМЯ: **PRIRUBNICA R 6/4" OK60 7 RUPA**

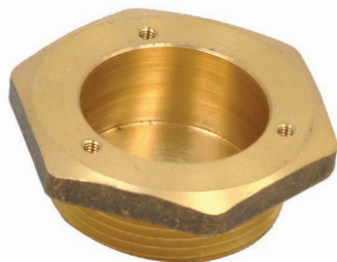


Code: **RMS062**

code	Material				
RMS062	CuZn37	R6/4 - G1 1/2	32	60	OK60

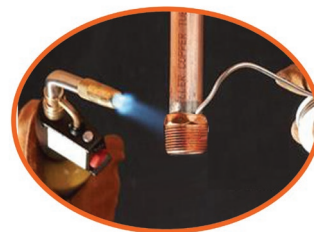
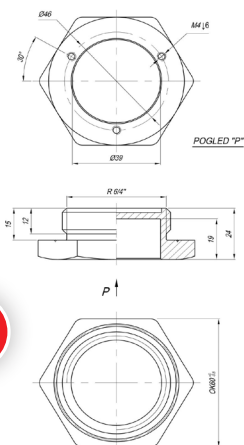


NAZIV / NAME / ИМЯ: **FLANŠNA - PRIRUBNICA R 6/4" BEZ RUPA 3X M4 ZA ZAŠTITNU KAPU**



Code: **RMS139**

code	Material				
RMS139	CuZn37	R6/4 - G1 1/2	24	60	OK60

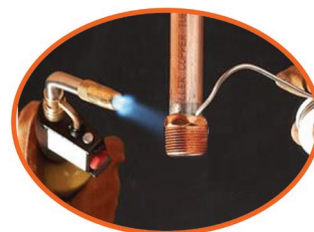
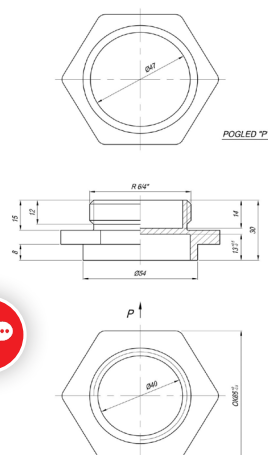


NAZIV / NAME / ИМЯ: **FLANŠNA - PRIRUBNICA R 6/4" OK65 / SA FI54mm EMVETRON**



Code: **RMS150**

code	Material				
RMS150	CuZn37	R6/4 - G1 1/2	30	65	OK65

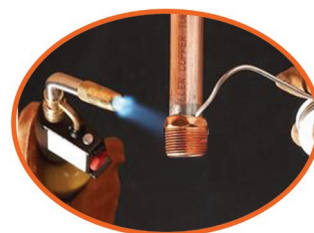
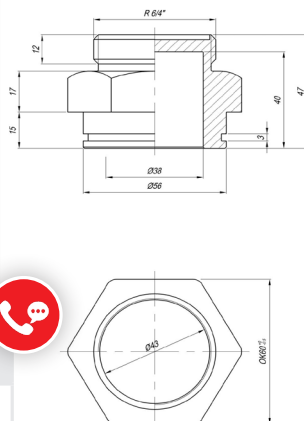


NAZIV / NAME / ИМЯ: **FLANŠNA - PRIRUBNICA R 6/4" OK55 SA KANALOM ZA O-RING**



Code: **RMS153**

code	Material				
RMS153	CuZn37	R6/4 - G1 1/2	47	60	OK60



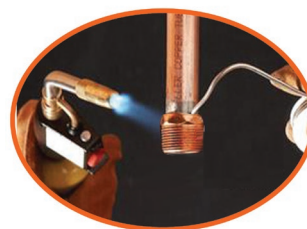
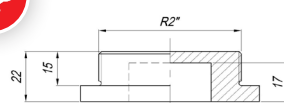
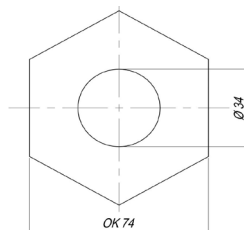
FLANŠNE - PRIRUBNICE / FLANGE - FLANŠNE R2" - G2 -

NAZIV / NAME / ИМЯ: **PRIRUBNICA 2" AISI OK 74**



Code: **RAISI117**

code	Material				
RAISI117	Inox	R2 - G2	22	74	OK74

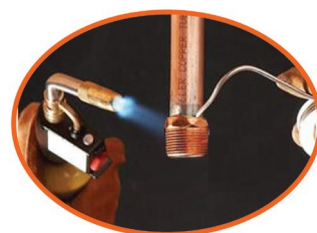
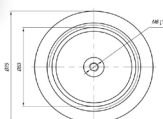
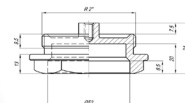
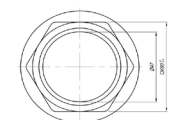


NAZIV / NAME / ИМЯ: **FLANŠNA - PRIRUBNICA R 2" OK60 SA NOSAČEM ANODE**



Code: **RMS037**

code	Material				
RMS037	CuZn37	R2 - G2	34	Ø75	OK65



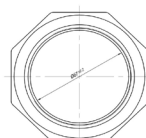
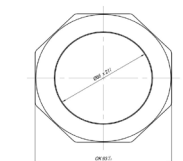
FLANŠNE - PRIRUBNICE / FLANGE - FLANŠNE R2 1/2" - G2 1/2 -

NAZIV / NAME / ИМЯ: **PRIRUBNICA-FLANŠNA 2 1/2"**



Code: **RMS023**

code	Material				
RMS023	CuZn37	R2 1/2 - G2 1/2	28	93	OK93

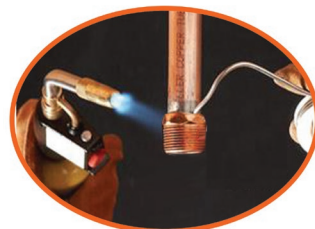
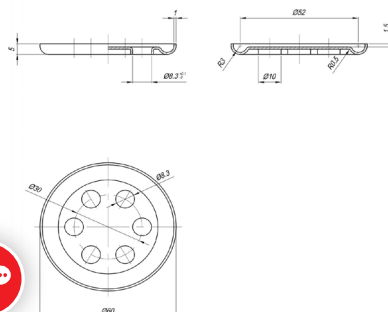


FLANŠNE - PRIRUBNICE / FLANGE - LIMENE KOTLOVSKE FLANŠNE -

NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA KOTLA Ø6x8.1mm MS IEG**



Code: **PPMs002**

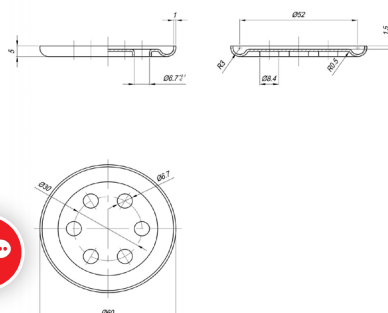


code	Material	↕	↔
PPMs002	CuZn37	5	Ø60

NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA KOTLA Ø6x6.5 MS IEG**



Code: **PPMs006**

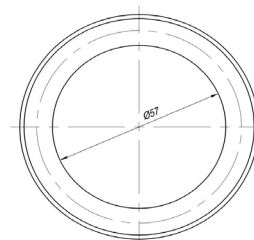
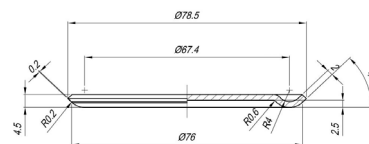


code	Material	↕	↔
PPMs006	CuZn37	5	Ø60

NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA KOTLA EI MS VELIKA BEZ RUPA IEG**



Code: **PPMs005**



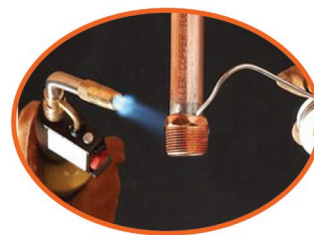
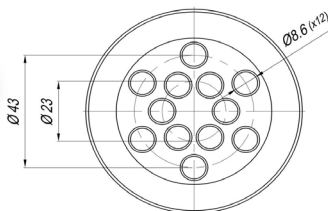
code	Material	↕	↔
PPMs005	CuZn37	4.5	Ø60

NAZIV / NAME / ИМЯ: **PRIRUBNICA KOTLA**



Code: **PPMS011**

code	Material	↕	↔
PPMS011	CuZn37	4	Ø78

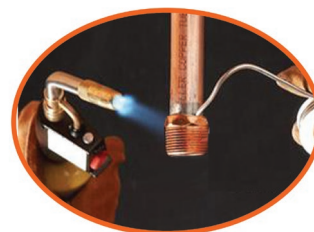
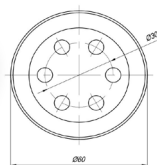


NAZIV / NAME / ИМЯ: **PRIRUBNICA KOTLA EI AISI (6.5x6)**



Code: **PPAisi080**

code	Material	↕	↔
PPAisi080	Inox	3.5	Ø60

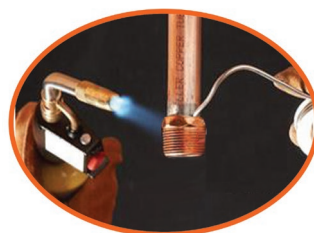
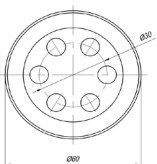


NAZIV / NAME / ИМЯ: **FLANŠNA PRIRUBNICA KOTLA EI 6x8.1 PROHROMSKA AISI 304 IEG**



Code: **PPAisi699**

code	Material	↕	↔
PPAisi699	Inox	3.5	Ø60

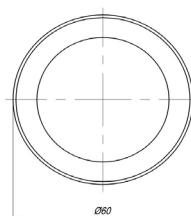


NAZIV / NAME / ИМЯ: **PRIRUBNICA KOTLA EI AISI BEZ RUPA**



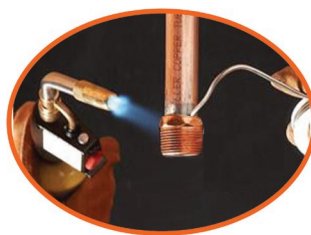
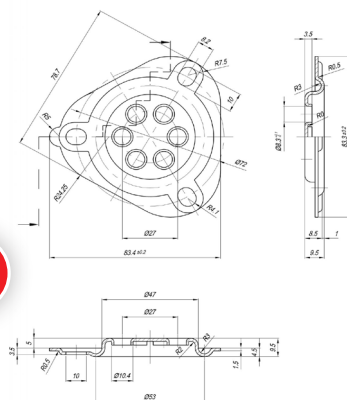
Code: **PPAisi076**

code	Material	↕	↔
PPAisi076	Inox	3.5	Ø60



NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA LINK CODE 8.4 304 6x8.1 LIM 1.5mm**

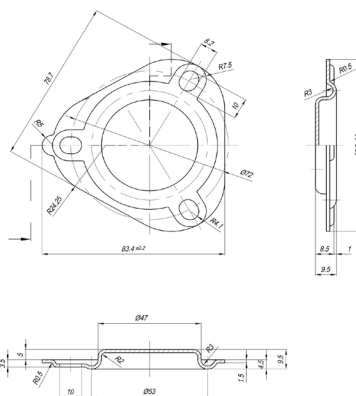
Code: **PPAISI292**



code	Material	↕	↔
PPAISI292	Inox	9.5	83.4

NAZIV / NAME / ИМЯ: **FLANŠNA PRIRUBNICA LINK CODE TROUGLASTA BEZ RUPA IEG PROHROMSKA**

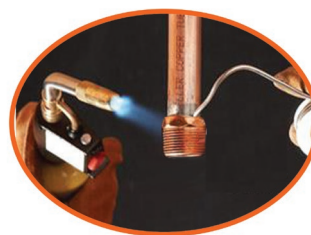
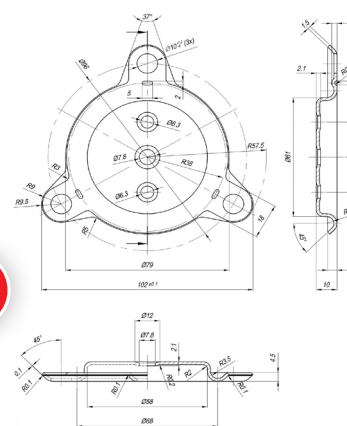
Code: **PPAISI510**



code	Material	↕	↔
PPAISI510	Inox	9.5	83.4

NAZIV / NAME / ИМЯ: **PRIRUBNICA (2x6.5+SON.8mm) TROKRAKA**

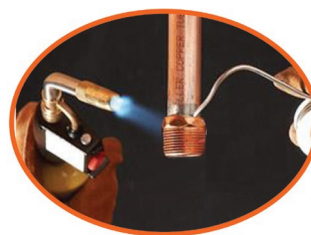
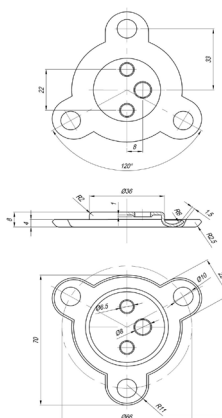
Code: **PPAISI074**



code	Material	↕	↔
PPAISI074	Inox	10	102

NAZIV / NAME / ИМЯ: **FLANŠNA PRIRUBNICA**

Code: **PPAISI085**



code	Material	↕	↔
PPAISI085	Inox	8	70

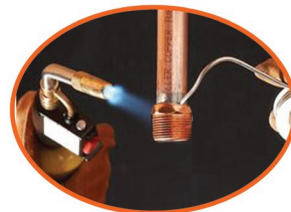
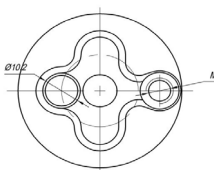
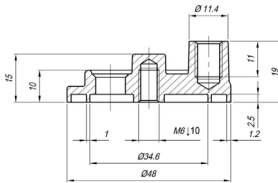
FLANŠNE - PRIRUBNICE / FLANGE - Ø48 - LIKO -

NAZIV / NAME / ИМЯ: **PRIRUBNICA LIKO Ø 48 mm M8 ANODA 1X10.2mm RUPA**



Code: **RMS021**

code	Material	A (mm)	B (mm)	Anoda
RMS021	CuZn37	19	Ø48	M8

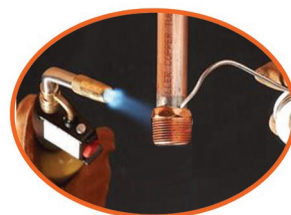
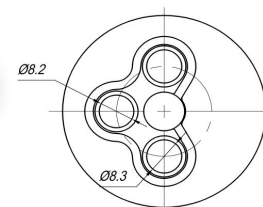
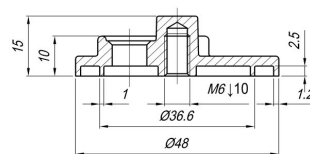


NAZIV / NAME / ИМЯ: **FLANŠNA - PRIRUBNICA FI48 LIKO 3x FI8.1 BEZ NOSAČA ANODE**



Code: **RMS034**

code	Material	A (mm)	B (mm)	Anoda
RMS034	CuZn37	15	Ø48	/

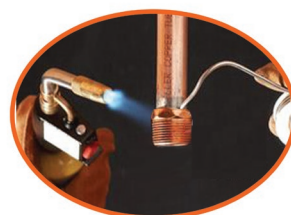
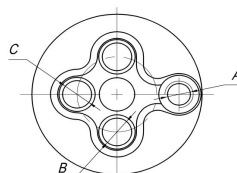
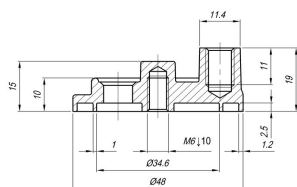


NAZIV / NAME / ИМЯ: **FLANŠNA - PRIRUBNICA Ø48 LIKO SA NOSAČEM ANODE**



Code: **RMS074**

code	Material	A (mm)	B (mm)	C (mm)
RMS074	CuZn37	M6	Ø8.3	Ø8.2
RMS135	CuZn37	M8	Ø8.3	Ø8.2
RMS136	CuZn37	M6	Ø8.3	Ø10.2

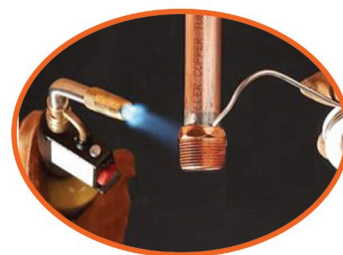
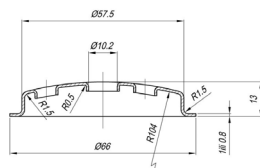
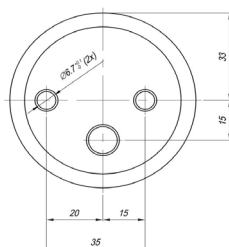


FLANŠNE - PRIRUBNICE / FLANGE - LIMENE BOJLERSKE FLANŠNE -

NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA BOJLERA GORENJE - METALAC**



Code: **PPCu151**

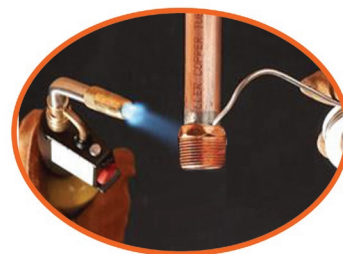
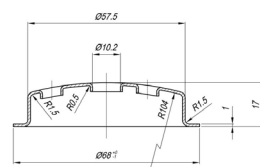
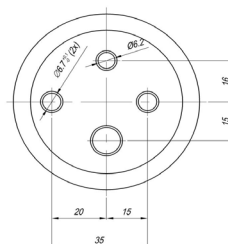


code	Material	↕	↔
PPCu151	Cu	13	Ø66

NAZIV / NAME / ИМЯ: **PRIRUBNICA BOJLERA GORENJE PROHROMSKA - IEG**



Code: **PPAISI509**

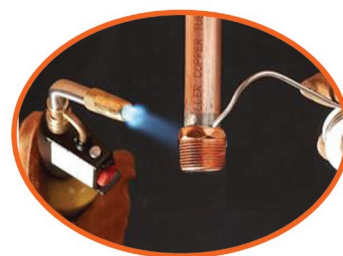
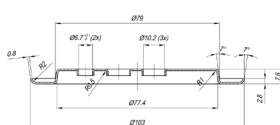
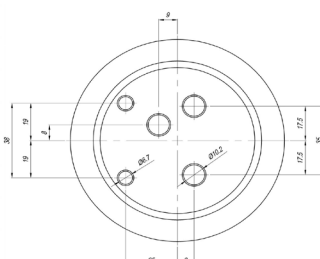


code	Material	↕	↔
PPAISI509	Inox	17	Ø68

NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA MK NOVI TIP CEV Ø10mm IEG**



Code: **PPMs007**



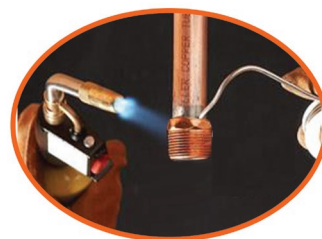
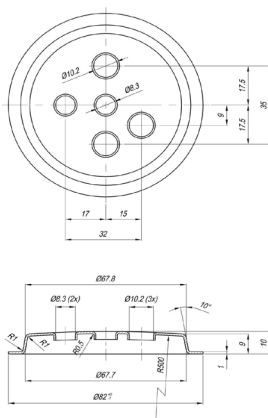
code	Material	↕	↔
PPMs007	CuZn37	7.6	Ø103

NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA KONČAR 5 / 10 I MS IEG**



Code: **PPMs010**

code	Material	↕	↔
PPMs010	CuZn37	10	Ø82

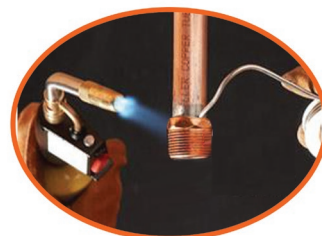
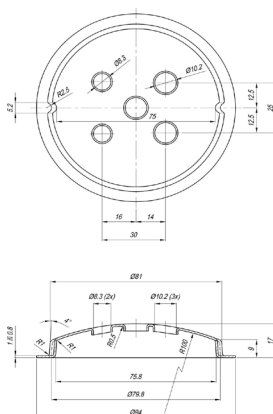


NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA GORENJE CU Ø94mm IEG**

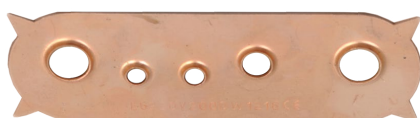


Code: **PPCu143**

code	Material	↕	↔
PPCu143	Cu	17	Ø94

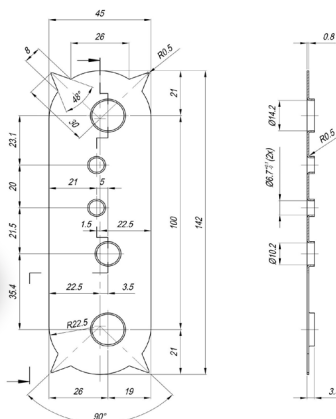


NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA TIKI 5 / 10 I CU IEG**



Code: **PPCu144**

code	Material	↕	↔
PPCu144	Cu	142	45

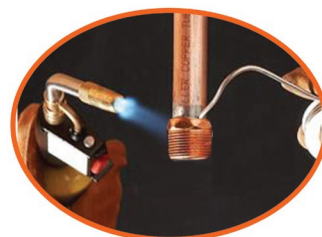
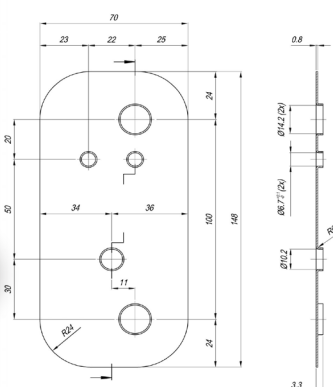


NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA KONČAR - TRUBA CU IEG**

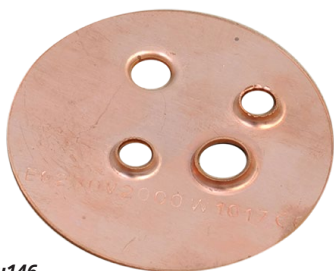


Code: **PPCu145**

code	Material	↕	↔
PPCu145	Cu	148	70

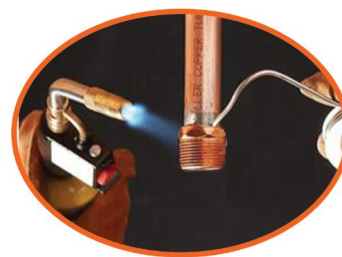
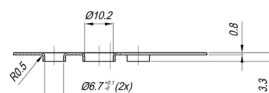
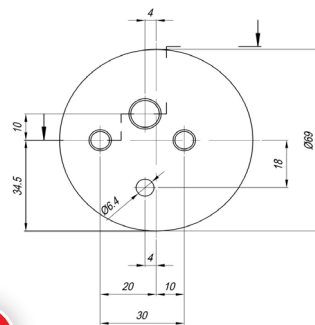


NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA BOJLERA SUTJESKA CU IEG**

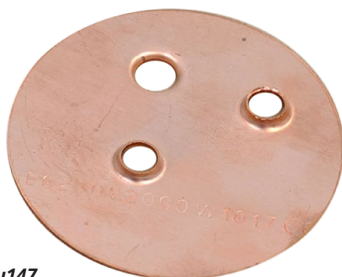


Code: **PPCu146**

code	Material	⌈⌋	⌈⌋
PPCu146	Cu	3.3	Ø69

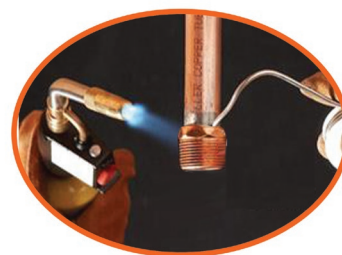
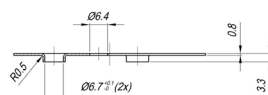
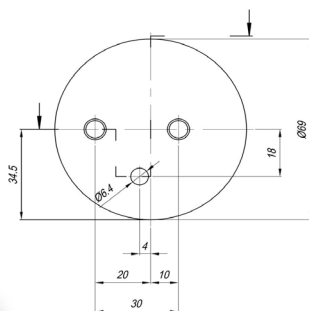


NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA BOJLERA STANDARD CU IEG (TRI RUPE)**



Code: **PPCu147**

code	Material	⌈⌋	⌈⌋
PPCu147	Cu	3.3	Ø69

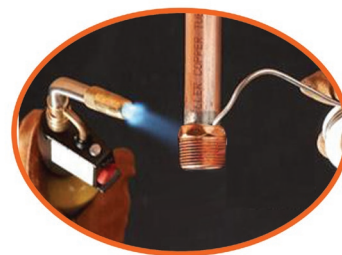
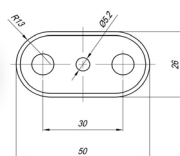
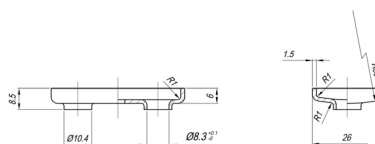


NAZIV / NAME / ИМЯ: **FLANŠNA PRIRUBNICA BOJLERA CENTROMETAL IEG**



Code: **PPAisi492**

code	Material	⌈⌋	⌈⌋
PPAisi492	Inox	8.5	50



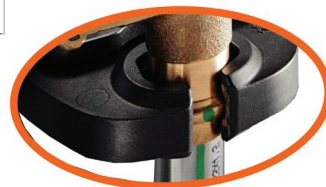
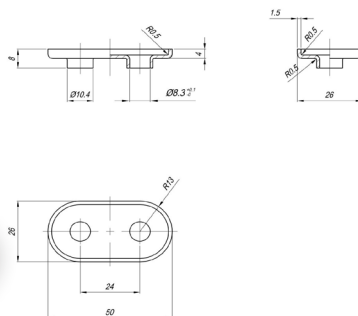
**FLANŠNE -
PRIRUBNICE / FLANGE
- FLANŠNA MAŠINE ZA SUDOVE -**

NAZIV / NAME / ИМЯ: **PRIRUBNICA SUDO MAŠINE**



Code: **PPAisi073**

code	Material	⌈⌋	↔
PPAisi073	Inox	8	50



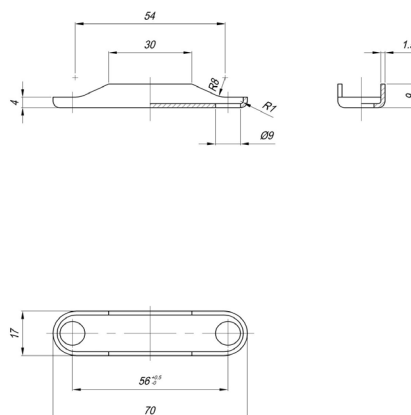
**FLANŠNE -
PRIRUBNICE / FLANGE
- VEŠ MAŠINSKE -**

NAZIV / NAME / ИМЯ: **PRIRUBNICA VM UNUTRASNJA 2x8.1**



Code: **PPAisi025**

code	Material	⌈⌋	↔
PPAisi025	Inox	8	50

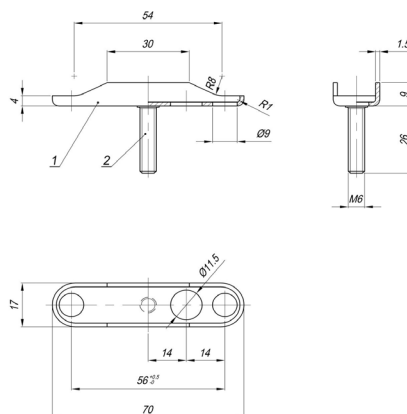


NAZIV / NAME / ИМЯ: **PRIRUBNICA VM 2x8.1+SONDA RUPA**



Code: **PPAisi072**

code	Material	⌈⌋	↔
PPAisi072	Inox	9	70

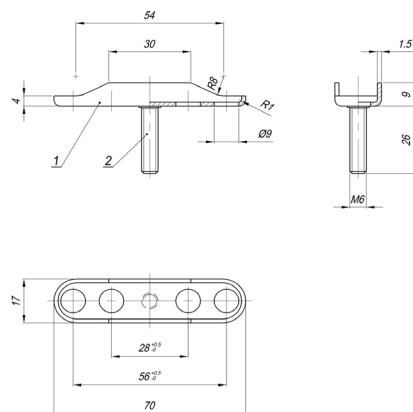


NAZIV / NAME / ИМЯ: **PRIRUBNICA VM UNUTRAŠNJA 4x8.1mm**



Code: **PPAisi071**

code	Material	⌈⌋	⌈⌋
PPAisi071	Inox	9	70

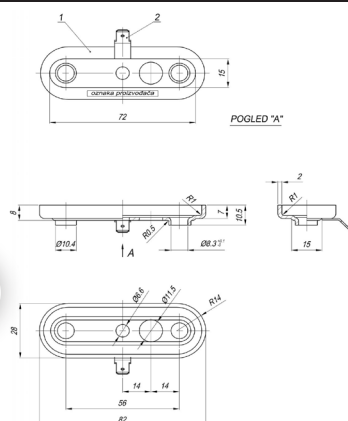


NAZIV / NAME / ИМЯ: **PRIRUBNICA VM SPOLJNA 2x8,1mm**



Code: **PPAisi070**

code	Material	⌈⌋	⌈⌋
PPAisi070	Inox	10.5	82

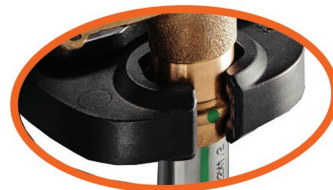
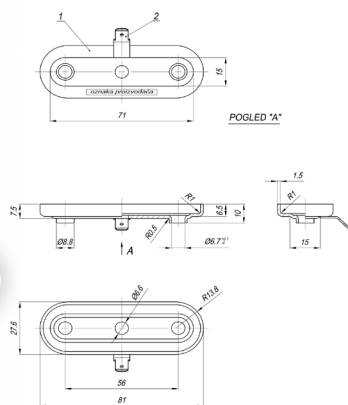


NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANSNA VM VES MASINE SPOLJNA 2x6.5mm ZN IEG**



Code: **PPFeZn021**

code	Material	⌈⌋	⌈⌋
PPFeZn021	FeZn	10	81

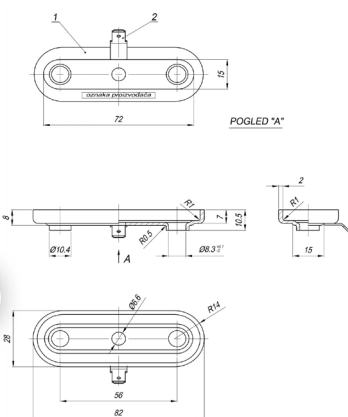


NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA VM VEŠ MAŠINE SPOLJNA 2x8.1 ZN IEG**



Code: **PPFeZn023**

code	Material	⌈⌋	⌈⌋
PPFeZn023	FeZn	10.5	82

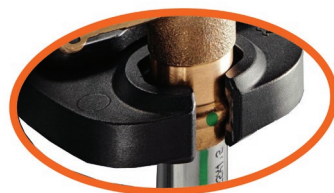
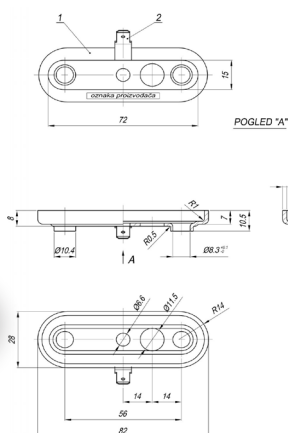


NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA VM VEŠ MAŠINE 2x8.1 + SONDA ZN IEG**



Code: **PPFeZn024**

code	Material	↕	↔
PPFeZn024	FeZn	10.5	82

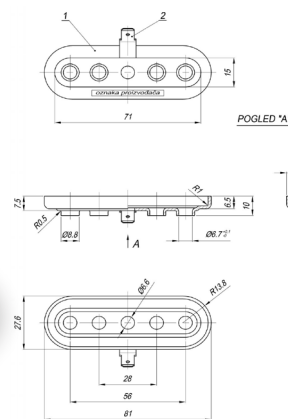


NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA VM VEŠ MAŠINE SPOLJNA 4x6.5mm ZN IEG**

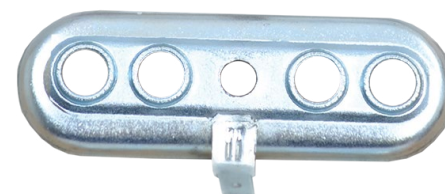


Code: **PPFeZn022**

code	Material	↕	↔
PPFeZn022	FeZn	10	81

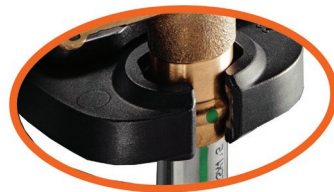
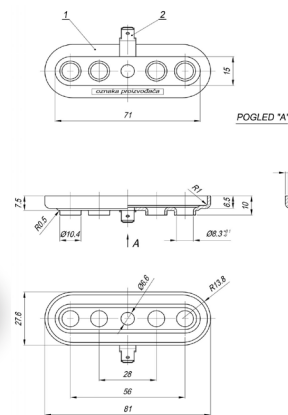


NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA VM VEŠ MAŠINE SPOLJNA 4x8.1mm ZN IEG**



Code: **PPFeZn025**

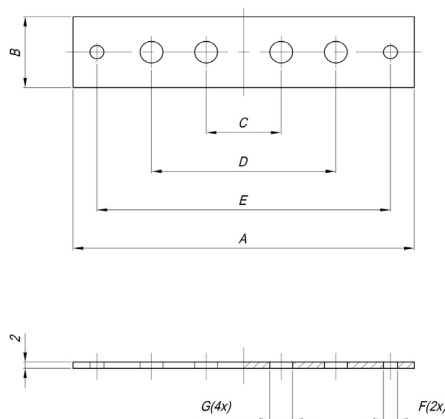
code	Material	↕	↔
PPFeZn025	FeZn	10	82



NAZIV / NAME / ИМЯ: **PRIRUBNICA / FLANŠNA ZA DUPLE GREJAČE KOJI SE TVRDO LEME**

Code: **PPFeZn040**

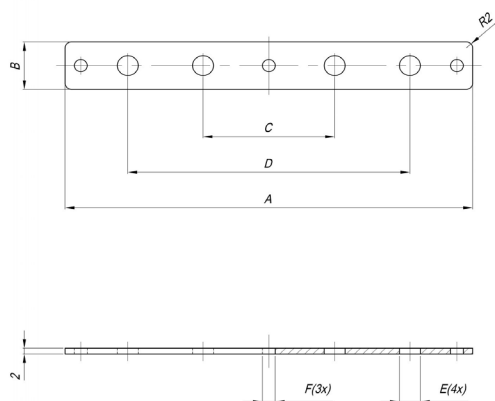
<i>code</i>	<i>Material</i>	<i>A (mm)</i>	<i>B (mm)</i>	<i>C (mm)</i>	<i>D (mm)</i>	<i>E (mm)</i>	<i>F (mm)</i>	<i>G (mm)</i>
PPFeZn040	FeZn	126	22	22	70	112	Ø6.7	Ø4.1
PPFeZn044	FeZn	135	14	41	90	131	Ø6.5	Ø3.9
PPFeZn055	FeZn	150	22	50.5	98.5	136	Ø6.7	Ø4.1
PPFeZn057	FeZn	100	22	22	54	86	Ø6.7	Ø4.1



NAZIV / NAME / ИМЯ: **PRIRUBNICA / FLANŠNA ZA DUPLJE GREJAČE KOJI SE TVRDO LEME**

Code: **PPFeZn060**

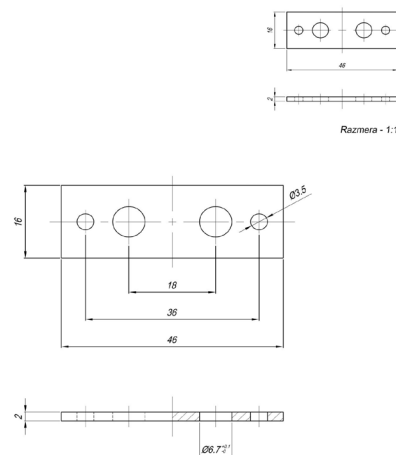
<i>code</i>	<i>Material</i>	<i>A (mm)</i>	<i>B (mm)</i>	<i>C (mm)</i>	<i>D (mm)</i>	<i>E (mm)</i>	<i>F (mm)</i>
PPFeZn060	FeZn	130	16	42	90	Ø6.7	Ø4.1
PPFeZn061	FeZn	122	18	42	90	Ø6.7	Ø4.1



NAZIV / NAME / ИМЯ: **PRIR. FLANŠNA JEDNOSTRUKA (47x16x2) AISI**

Code: **PPAisi081**

<i>code</i>	<i>Material</i>			
PPAisi081	Inox	46	16	2

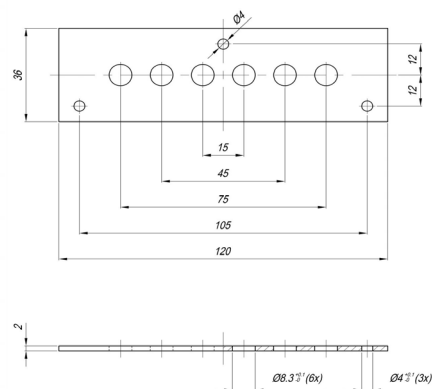


NAZIV / NAME / ИМЯ: **FLANŠNA PRIRUBNICA KRUŽNOG GREJAČA NEMAČKA 3 STAPA PROHROMSKA IEG**



Code: **PP AISi511**

code	Material	↕	↔	↕
PP AISi511	Inox	120	36	2

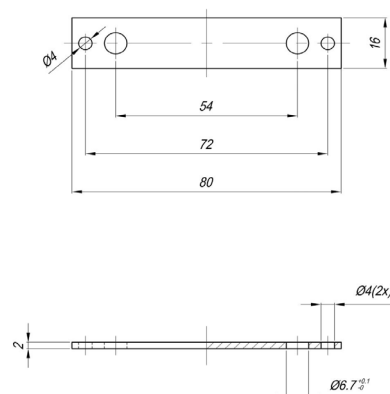


NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA ŠPORETSKI JEDNOSTRUKI (80x16x2mm) ZN IEG**

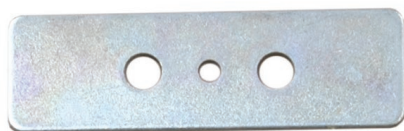


Code: **PP FeZn008**

code	Material	↕	↔	↕
PP FeZn008	FeZn	80	16	2

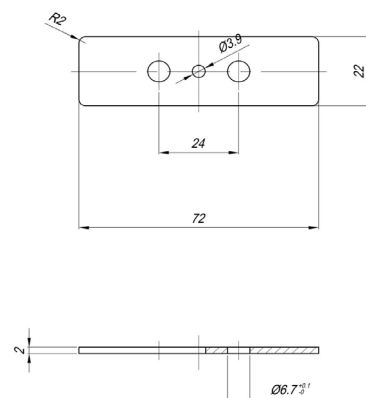


NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA ŠPORETSKI JEDNOSTRUKI 22x72x2mm ZN IEG**



Code: **PP FeZn009**

code	Material	↕	↔	↕
PP FeZn009	FeZn	72	22	2

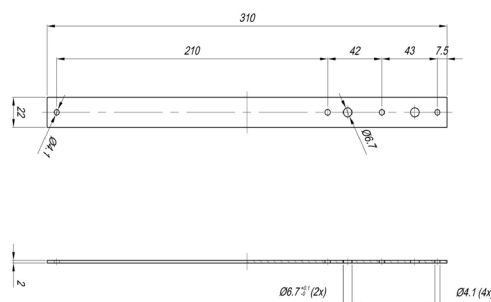


NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA ŠPORETA JEDNOSTRUKA ZN IEG**

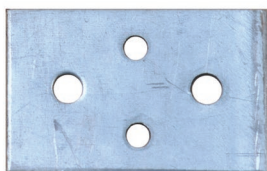


Code: **PP FeZn028**

code	Material	↕	↔	↕
PP FeZn028	FeZn	22	310	2

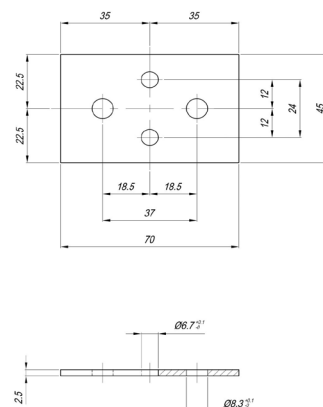


NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA KONČAR KALOLIFERA ZN IEG**



Code: **PPFeZn029**

code	Material	↕	↔	↕
PPFeZn029	FeZn	70	45	2.5

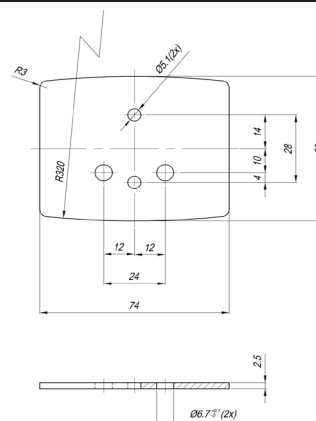


NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA KUPATILSKE GREJALICE MK ZN IEG**



Code: **PPFeZn035**

code	Material	↕	↔	↕
PPFeZn035	FeZn	74	60	2.5

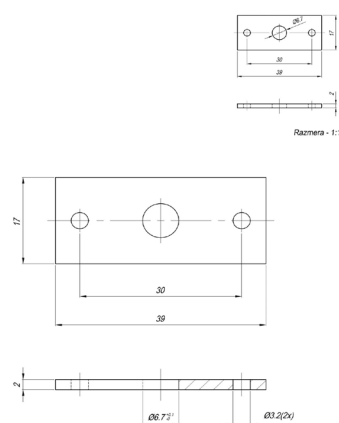


NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA ŠPORETA SLOBODA ZN IEG**



Code: **PPFeZn036**

code	Material	↕	↔	↕
PPFeZn036	FeZn	39	17	2

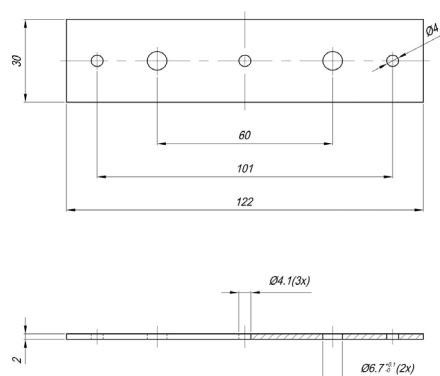


NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA ŠPORETA ISKRA KORONA DUPLA ZN IEG**



Code: **PPFeZn037**

code	Material	↕	↔	↕
PPFeZn037	FeZn	122	30	2

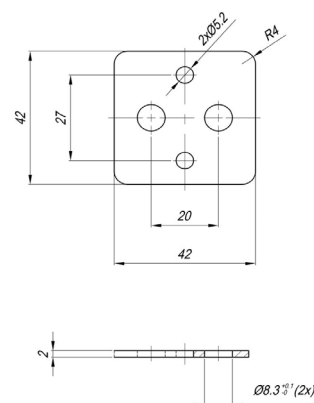


NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA KUPATILSKE GREJALICE 42x42x2mm ZN IEG**



Code: **PPFeZn041**

code	Material	↕	↔	↕
PPFeZn041	FeZn	42	42	2

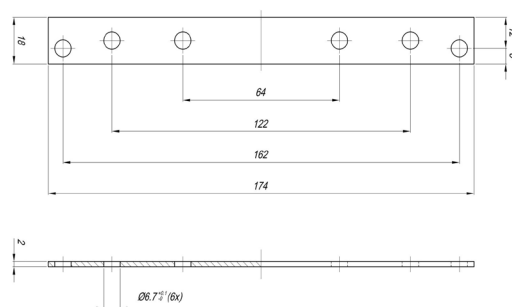


NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA ŠPORETSKI DUPLI 18x174x2mm ZN IEG**



Code: **PPFeZn042**

code	Material	↕	↔	↕
PPFeZn042	FeZn	18	174	2

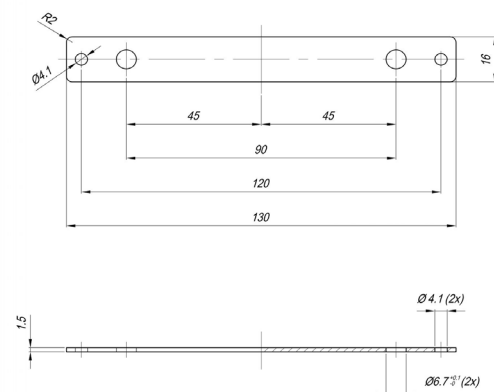


NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA ŠPORETA TEBA JEDNOSTRUKA 1100 W ZN IEG**



Code: **PPFeZn048**

code	Material	↕	↔	↕
PPFeZn048	FeZn	130	16	1.5

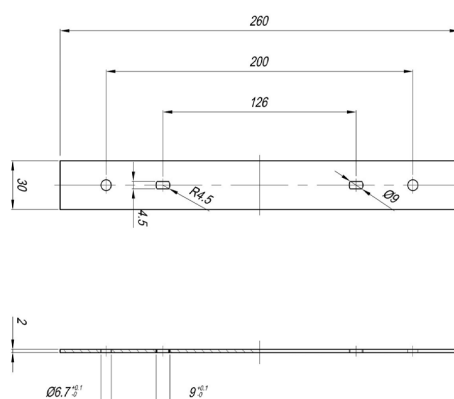


NAZIV / NAME / ИМЯ: **PRIRUB. FLANŠNA IK 1200W (160x30x2mm)**



Code: **PPFeZn053**

code	Material	↕	↔	↕
PPFeZn053	FeZn	30	260	2

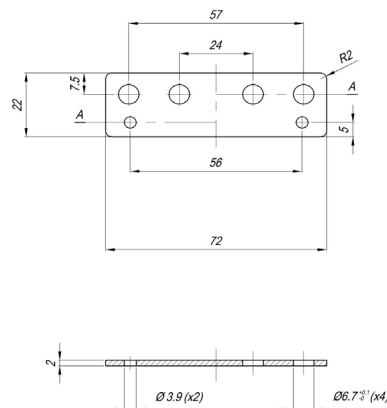


NAZIV / NAME / ИМЯ: **PRIR. FLANŠNA ŠPO. DUPLA (22x72x2mm) FE/ZN**



Code: **PPFeZn056**

code	Material	↕	↔	↕
PPFeZn056	FeZn	72	22	2

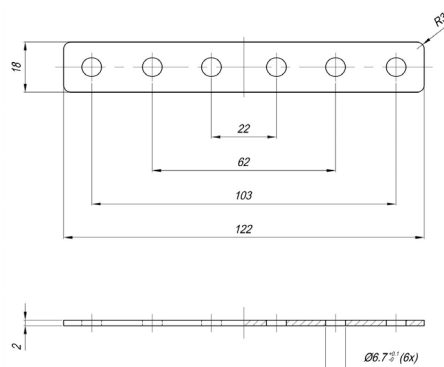


NAZIV / NAME / ИМЯ: **PRI. FLANŠNA ŠPO. DUPLI 6.RUPA (18x122x2mm) FE/ZN**



Code: **PPFeZn059**

code	Material	↕	↔	↕
PPFeZn059	FeZn	122	18	2

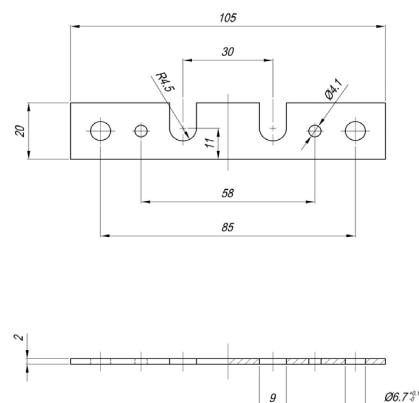


NAZIV / NAME / ИМЯ: **PRIR. FLANŠNA ŠPO. GREJAČ U GREJAČ (20x105x2mm) FE/ZN**



Code: **PPFeZn063**

code	Material	↕	↔	↕
PPFeZn063	FeZn	85	20	2

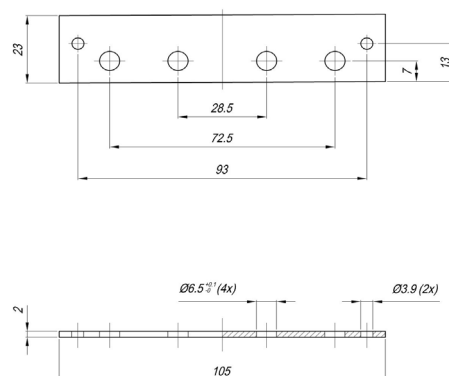


NAZIV / NAME / ИМЯ: **PRIR.FLANŠNA ŠPO. DUPLI (23x105x2mm) FE/ZN**

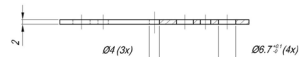


Code: **PPFeZn064**

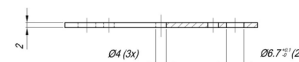
code	Material	↕	↔	↕
PPFeZn064	FeZn	105	23	2



NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA ŠPORETA KONČAR DUPLI ZN IEG**



NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA ŠPORETA KONČAR TROUGLASTA JEDAN STAP ZN IEG**



NAZIV / NAME / ИМЯ: **PRIRUB. FLANŠNA ŠPOR. PREPOROD ZA JEDAN ŠTAP**



NAZIV / NAME / ИМЯ: **PRIR. FLANŠNA ŠPO. DUPLI-TROUGLASTA (40x98x2mm) FE/ZN**

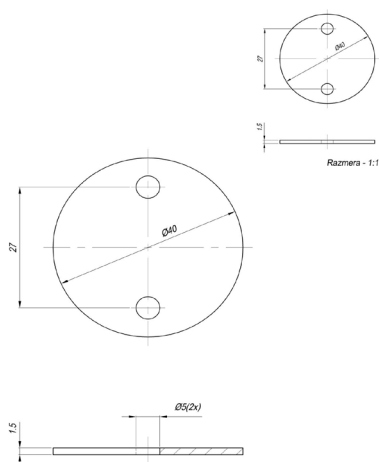


NAZIV / NAME / ИМЯ: **FLANŠNA PRIRUBNICA AISI Ø 40 mm BEZ RUPA IEG**

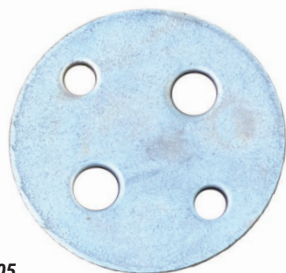


Code: **PPAisi477**

code	Material	Ø	↑↓
PPAisi477	Inox	Ø40	1.5

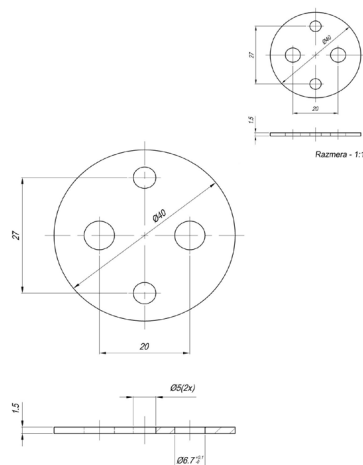


NAZIV / NAME / ИМЯ: **PRIRUBNICA GREJALICE JEDNOSTRUKA Ø40mm ZN IEG**



Code: **PPFeZn005**

code	Material	Ø	↑↓
PPFeZn005	FeZn	Ø40	1.5

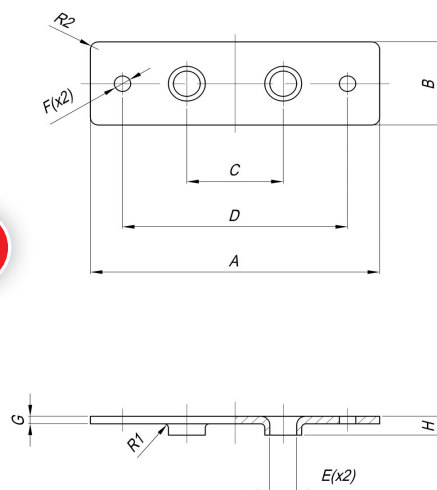


NAZIV / NAME / ИМЯ: **PRIRUBNICA / FLANŠNA ZA DUPE GREJAČE KOJI SE TVRDO LEME**



Code: **PPAisi508**

code	Material	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)
PPAisi508	Inox	72	22	24	56	Ø6.7	Ø4.1	2	5
PPFeZn018	FeZn	130	16	63	104	Ø6.7	Ø4.1	1.5	4.5
PPFeZn030	FeZn	127	16	24	104	Ø6.7	Ø4.1	2	5
PPFeZn047	FeZn	127	22	72	114	Ø6.7	Ø4.1	1.5	4.5
PPFeZn049	FeZn	127	16	60	104	Ø6.7	Ø4.1	2	5

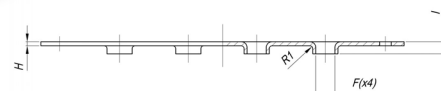
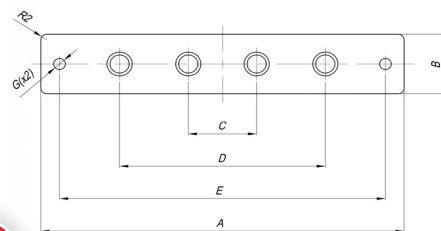


NAZIV / NAME / ИМЯ: **PRIRUBNICA / FLANŠNA ZA DUPLJE GREJAČE KOJI SE TVRDO LEME**



Code: **PPFeZn016**

code	Material	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	I (mm)
PPFeZn016	FeZn	127	22	24	72	114	Ø6.7	Ø4.1	1.5	4.5
PPFeZn045	FeZn	127	16	24	60	104	Ø6.7	Ø4.1	2	5
PPFeZn051	FeZn	130	16	25	63	104	Ø6.7	Ø4.1	1.5	4.5

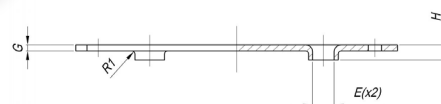
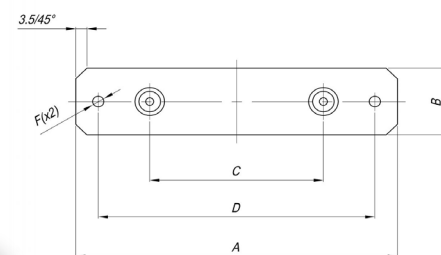


NAZIV / NAME / ИМЯ: **PRIRUBNICA / FLANŠNA ZA DUPLJE GREJAČE KOJI SE TVRDO LEME**



Code: **PPFeZn027**

code	Material	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)
PPFeZn027	FeZn	100	22	54	86	Ø6.7	Ø4.1	2	5
PPFeZn032	FeZn	100	22	24	86	Ø6.7	Ø4.1	1.5	4.5

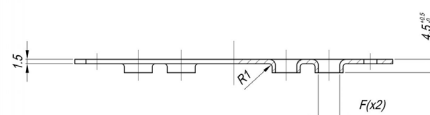
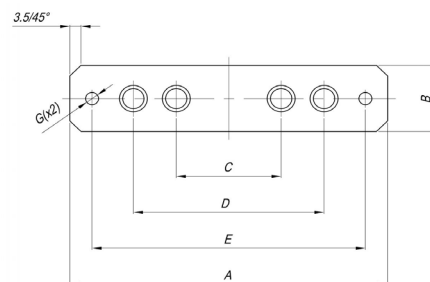


NAZIV / NAME / ИМЯ: **PRIRUBNICA / FLANŠNA ZA DUPLJE GREJAČE KOJI SE TVRDO LEME**



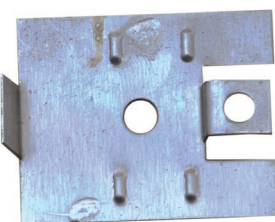
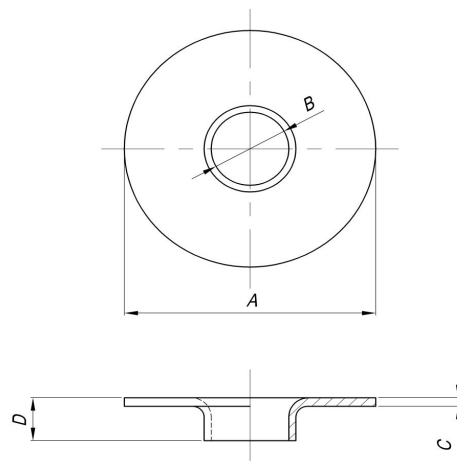
Code: **PPFeZn026**

code	Material	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)
PPFeZn026	FeZn	100	22	24	54	86	Ø6.7	Ø4.1
PPFeZn033	FeZn	100	22	33	60	86	Ø6.7	Ø4.1

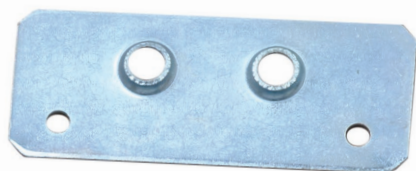
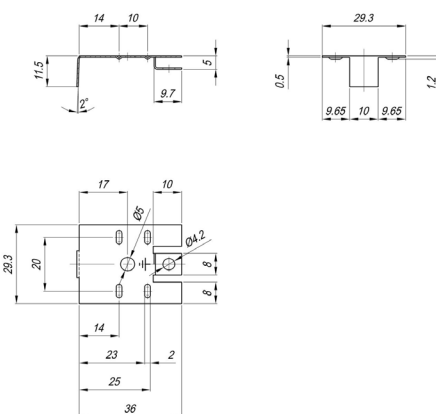



Code: **PPFeZn010**

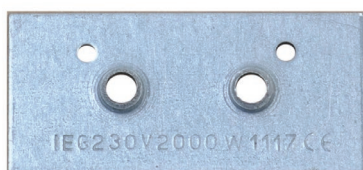
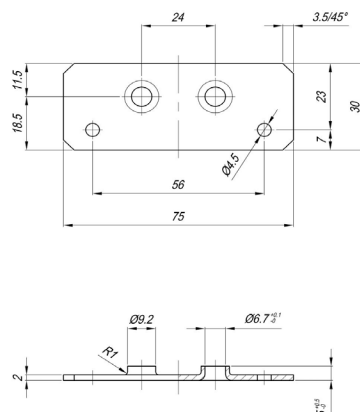
code	Material	A (mm)	B (mm)	C (mm)	D (mm)
PPFeZn010	FeZn	Ø22	Ø6.8	0.8	4
PPFeZn058	FeZn	Ø22	Ø8.3	0.8	4.5


Code: **PPAisi491**

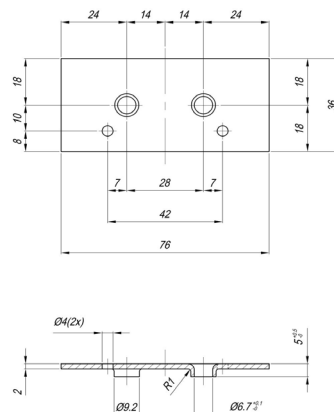
code	Material	↕	↔	↕
PPAisi491	Inox	36	29.3	0.5


Code: **PPFeZn003**

code	Material	↕	↔	↕
PPFeZn003	FeZn	75	30	2


Code: **PPFeZn006**

code	Material	↕	↔	↕
PPFeZn006	FeZn	76	36	2

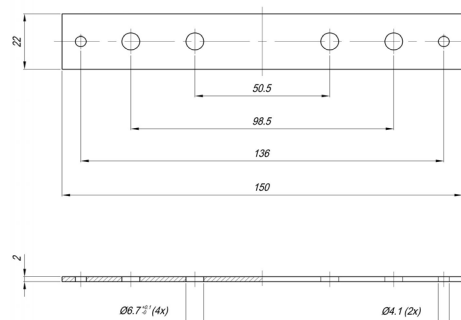


NAZIV / NAME / ИМЯ: **PRIR. FLANŠNA SPO. DUPLA (22x150x2mm) FE/ZN**

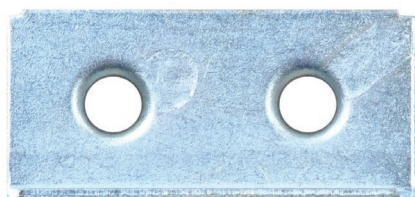


Code: **PPFeZn055**

code	Material	↕	↔	↕
PPFeZn055	FeZn	150	22	2

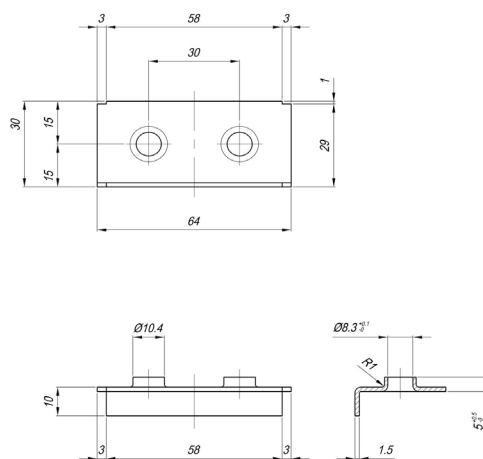


NAZIV / NAME / ИМЯ: **PLOČICA GREJAČA U LIMU NEMAČKI Zn IEG**



Code: **PPFeZn007**

code	Material	↕	↔	↕
PPFeZn007	FeZn	64	30	10

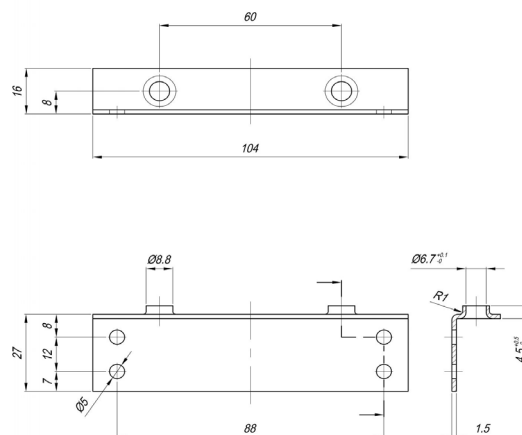


NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA ŠPORETA GORENJE L PLOČICA Zn IEG**



Code: **PPFeZn017**

code	Material	↕	↔	↕
PPFeZn017	FeZn	104	27	16

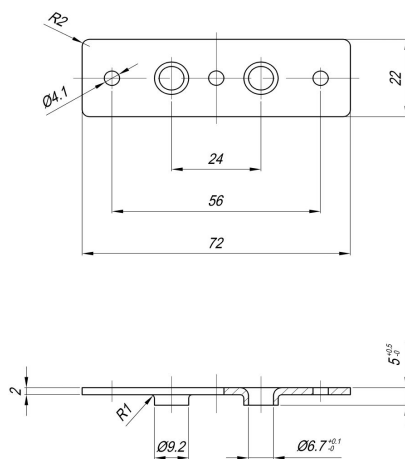


NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA ŠPORETA IGO Zn IEG**



Code: **PPFeZn019**

code	Material	↕	↔	↕
PPFeZn019	FeZn	72	22	2

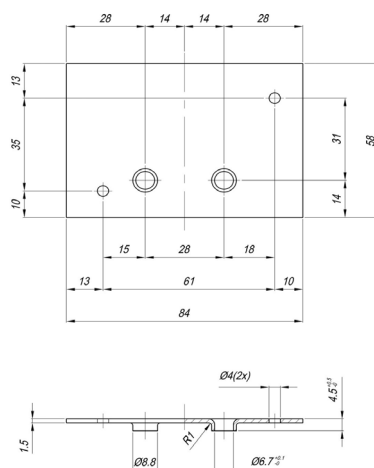


NAZIV / NAME / ИМЯ: **PRIRUBNICA FLANŠNA TURSKOG ROŠTILJA VEĆA Zn IEG**



Code: **PPFeZn038**

code	Material	↕	↔	↕
PPFeZn038	FeZn	84	58	1.5

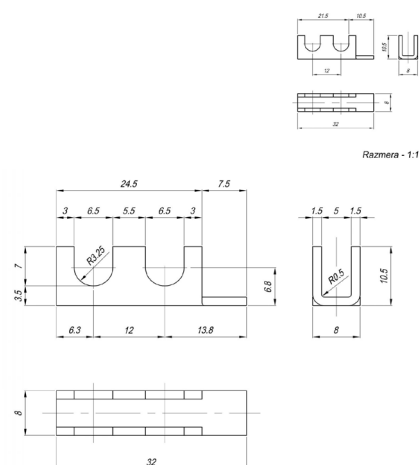


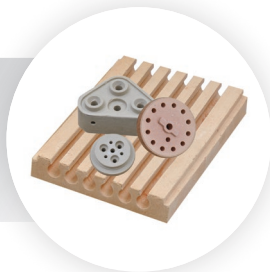
NAZIV / NAME / ИМЯ: **SPOJNICA KRUŽNOG GREJAČA Zn IEG**



Code: **PPFeZn046**

code	Material	↕	↔	↕
PPFeZn046	FeZn	32	8	10.5



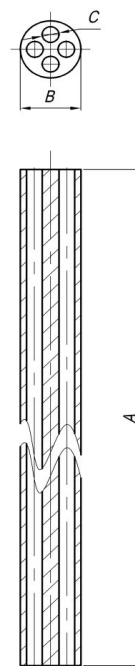


NAZIV / NAME / ИМЯ: KERAMIČKE CEVČICE SA 4 RUPE



Code: **RKERA122**

code	Material	A (mm)	B (mm)	C (mm)
RKERA094	Keramika	100	Ø13.5	Ø4
RKERA122	Keramika	330	Ø6.5	Ø1.5
RKERA123	Keramika	330	Ø8.5	Ø2.5
RKERA129	Keramika	330	Ø10.5	Ø3
RKERA145	Keramika	100	Ø14.5	Ø4
RKERA149	Keramika	100	Ø16	Ø4
RKERA154	Keramika	100	Ø18	Ø4
RKERA159	Keramika	330	Ø12.5	Ø3.5
RKERA170	Keramika	330	Ø14.5	Ø4

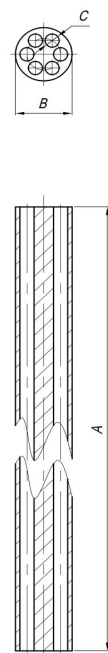


NAZIV / NAME / ИМЯ: KERAMIČKE CEVČICE SA 6 RUPA



Code: **RKERA144**

code	Material	A (mm)	B (mm)	C (mm)
RKERA075	Keramika	100	Ø16	Ø4
RKERA125	Keramika	100	Ø13.5	Ø3
RKERA126	Keramika	100	Ø18	Ø4
RKERA130	Keramika	330	Ø10.5	Ø2.5
RKERA144	Keramika	330	Ø16	Ø4
RKERA147	Keramika	100	Ø10.5	Ø3
RKERA148	Keramika	100	Ø14.5	Ø4
RKERA163	Keramika	330	Ø12.5	Ø3

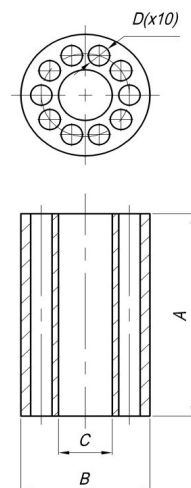


NAZIV / NAME / ИМЯ: **KERAMIČKE CEVČICE SA 11 RUPA**



Code: **RKERA109**

code	Material	A (mm)	B (mm)	C (mm)	D (mm)
RKERA109	Keramika	50	Ø30	Ø12.5	Ø5
RKERA110	Keramika	100	Ø30	Ø12.5	Ø5

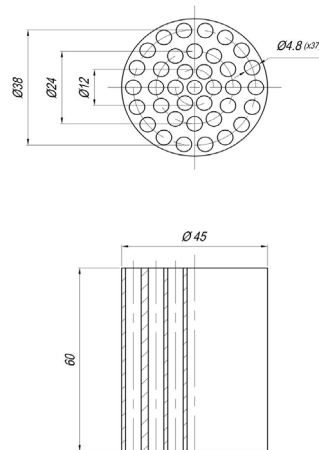


NAZIV / NAME / ИМЯ: **KERAMIČKA CEVČICA SA 33 RUPE**



Code: **RKERA111**

code	Material	↔	↕
RKERA111	Keramika	Ø46	60

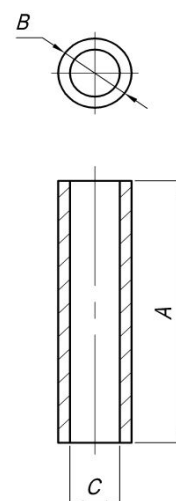


NAZIV / NAME / ИМЯ: **KERAMIČKI DISTANCERI**



Code: **RKERA093**

code	Material	A (mm)	B (mm)	C (mm)
RKERA093	Keramika	50	Ø13	Ø9
RKERA096	Keramika	25	Ø13	Ø9



**USKORO U ASORTIMANU
KERAMIKA NA POSMAK
Ø38mm i Ø46mm**

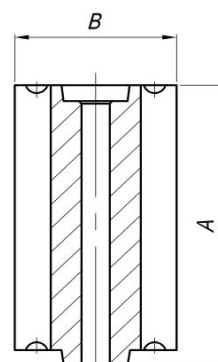
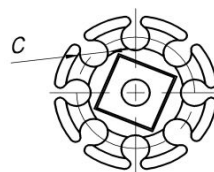


NAZIV / NAME / ИМЯ: **TEHNIČKA KERAMIKA - ZVEZDA SA 8 KANALA**



Code: **RKERA077**

code	Material	A (mm)	B (mm)	C (mm)
RKERA077	Keramika	47	Ø33	Ø6
RKERA121	Keramika	52.6	Ø29	Ø5
RKERA152	Keramika	45	Ø44.5	Ø7.5
RKERA155	Keramika	51	Ø38	Ø7

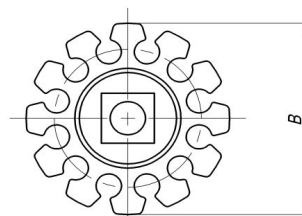
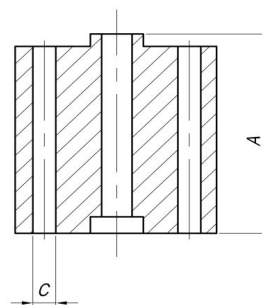


NAZIV / NAME / ИМЯ: **TEHNIČKA KERAMIKA - ZVEZDA SA 12 KANALA**



Code: **RKERA059**

code	Material	A (mm)	B (mm)	C (mm)
RKERA059	Keramika	46	Ø63	Ø9
RKERA064	Keramika	48	Ø46	Ø6

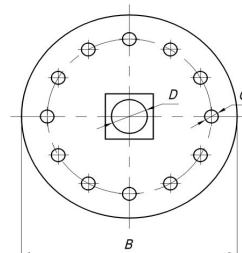


NAZIV / NAME / ИМЯ: **ZAVRŠNA GLAVA TEHNIČKE KERAMIKE SA 12 RUPA**



Code: **RKERA068**

code	Material	A (mm)	B (mm)	C (mm)	D (mm)
RKERA068	Keramika	14.5	Ø63	Ø4	Ø10.5
RKERA157	Keramika	9	Ø43	Ø4	Ø8

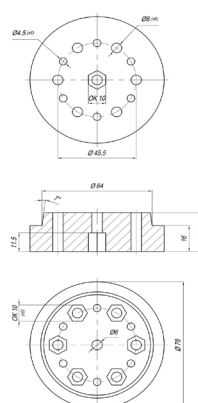


NAZIV / NAME / ИМЯ: **ZAVRŠNA GLAVA Ø70mm**



Code: **RKERA060**

code	Material	↔	↕
RKERA060	Keramika	Ø78	23

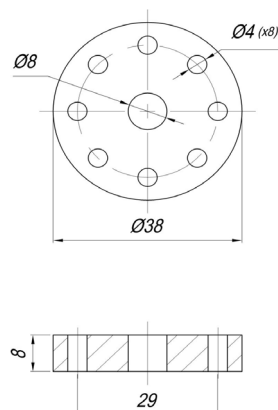


NAZIV / NAME / ИМЯ: **ZAVRŠNA PLOČICA Ø38mm**



Code: **RKERA078**

code	Material	↔	↕
RKERA078	Keramika	Ø38	8.5

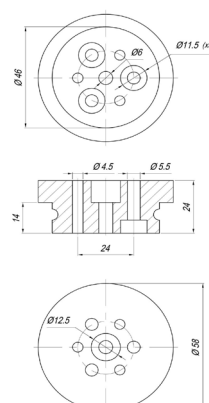


NAZIV / NAME / ИМЯ: **ZAVRŠNA GLAVA 3 RUPE**



Code: **RKERA100**

code	Material	↔	↕
RKERA100	Keramika	Ø58	24

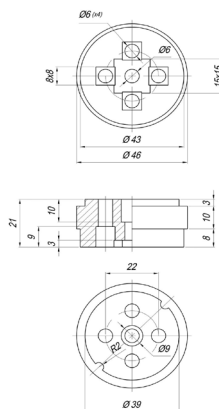


NAZIV / NAME / ИМЯ: ZAVRŠNA KERAMIČKA GLAVA Ø45mm

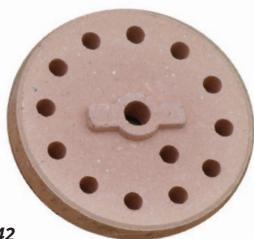


Code: **RKERA105**

code	Material	K→	↕
RKERA105	Keramika	Ø45	21.5

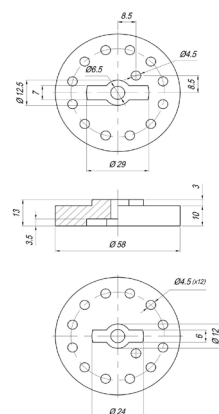


NAZIV / NAME / ИМЯ: ZAVRŠNA KERAMIČKA PLOČICA Ø57mm



Code: **RKERA142**

code	Material	K→	↕
RKERA142	Keramika	Ø58.5	13

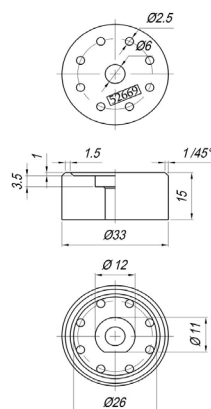


NAZIV / NAME / ИМЯ: ZAVRŠNA KERAMIČKA PLOČICA Ø33mm



Code: **RKERA143**

code	Material	K→	↕
RKERA143	Keramika	Ø33	15

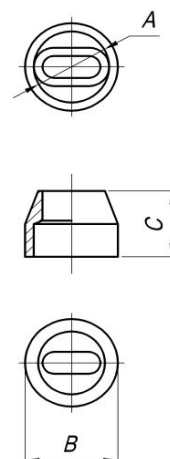


NAZIV / NAME / ИМЯ: KERAMIČKE ZAVRŠNE ČAURE



Code: **RKERA169**

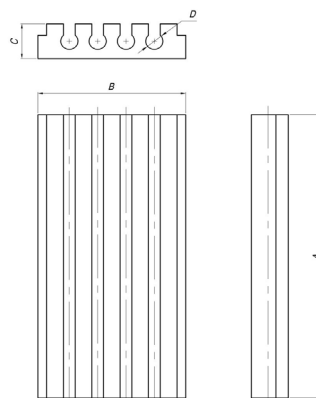
code	Material	A (mm)	B (mm)	C (mm)
RKERA169	Keramika	Ø12	Ø16	12
RKERA172	Keramika	Ø13	Ø16	12



NAZIV / NAME / ИМЯ: KERAMIČKA PLOČA

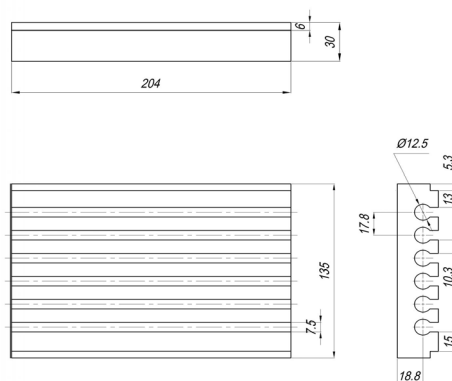

Code: **RKERA071**

code	Material	A (mm)	B (mm)	C (mm)	D (mm)
RKERA071	Keramika	122	60	15	Ø7


NAZIV / NAME / ИМЯ: KERAMIČKA PLOČA

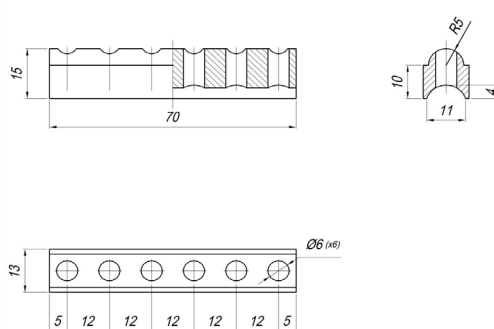

Code: **RKERA072**

code	Material	A (mm)	B (mm)	C (mm)	D (mm)
RKERA072	Keramika	204	135	30	Ø13


NAZIV / NAME / ИМЯ: KERAMIČKI SEGMENT POJASNOG GREJAČA SA 6 RUPA

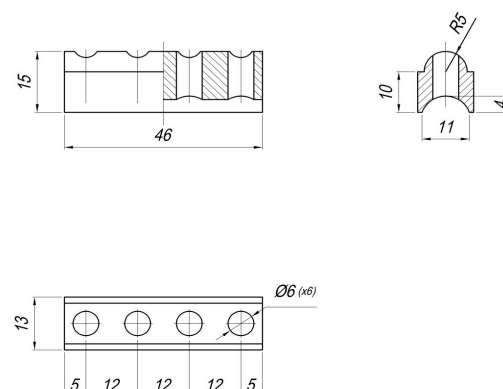

Code: **RKERA140**

code	Material	↔	↕
RKERA140	Keramika	71	15


NAZIV / NAME / ИМЯ: KERAMIČKI SEGMENT POJASNOG GREJAČA SA 4 RUPE


Code: **RKERA141**

code	Material	↔	↕
RKERA141	Keramika	46	15

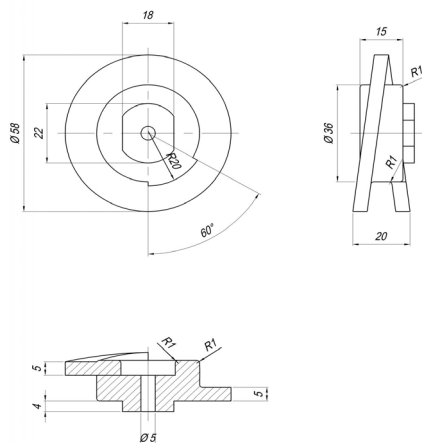


NAZIV / NAME / ИМЯ: **KERAMIČKI SEGMENTI ZA SPIRALNE GREJAČE 18+2**



Code: **RKERA180**

code	Material	↔	↕
RKERA180	Keramika	20	Ø58

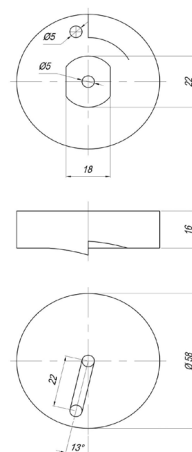


NAZIV / NAME / ИМЯ: **KERAMIČKA ZAVRŠNA GLAVA ZA SPIRALNE GREJAČE Ø58mm**



Code: **RKERA176**

code	Material	↔	↕
RKERA176	Keramika	16.5	Ø59

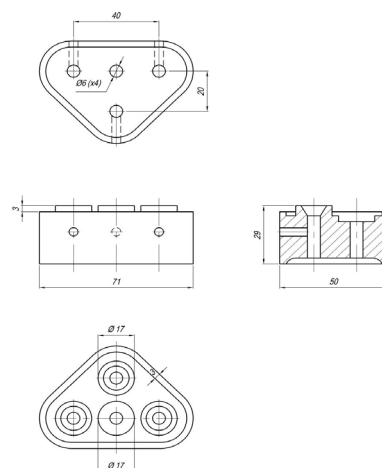


NAZIV / NAME / ИМЯ: **KERAMIČKA KLEMA ZA GREJNU PLOČU 300x300**



Code: **RKERA156**

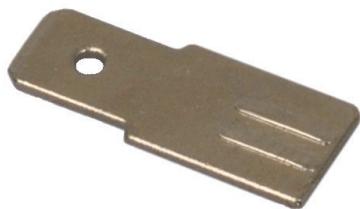
code	Material	↔	↕
RKERA156	Keramika	71	50





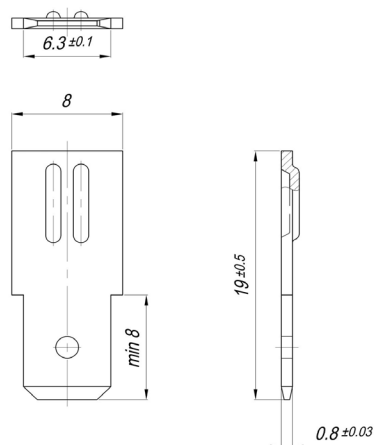
ELEKTRIČNI KONTAKTI ELECTRICAL FASTONS

NAZIV / NAME / ИМЯ: **BUKSNA JEDNOSTRUKA RAVNA SA RAMENOM 19mm STANCMETAL**

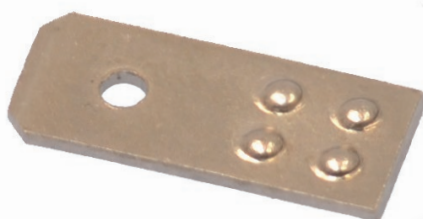


Code: **RKONT017**

code	Material	↔	↕
RKONT017	FeNi	19	6.3

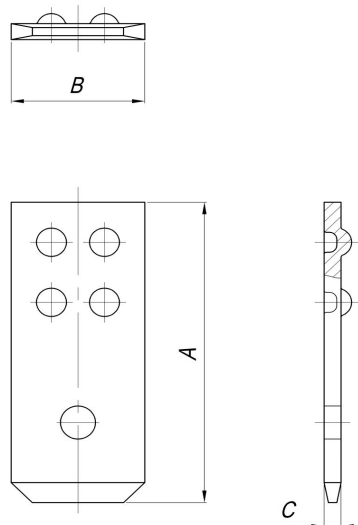


NAZIV / NAME / ИМЯ: **KONTAKTI - BUKSNE - KLEME**

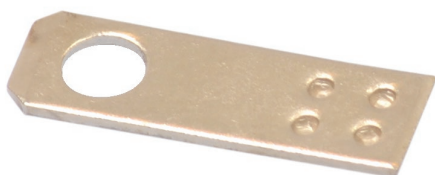


Code: **RKONT001**

code	Material	A (mm)	B (mm)	C (mm)
RKONT001	Fe/Ni	15	6.3	0.8
RKONT030	Fe/Ni	17	6.3	0.8
RKONT032	Fe/Ni	19	6.3	0.8

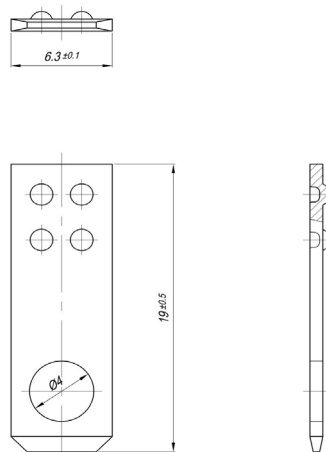


NAZIV / NAME / ИМЯ: **BUKSNA JEDNOSTRUKA SA RUPOM DUGA**



Code: **RKONT004**

code	Material	↔	↕
RKONT004	FeNi	19	6.3

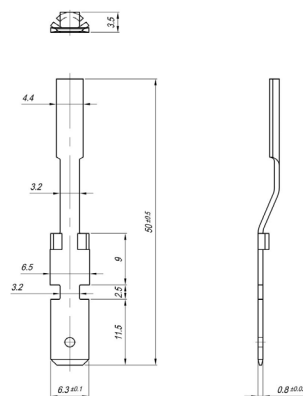


NAZIV / NAME / ИМЯ: **BUKSNA ZA KVARCNU GREJALICU FE/NI**



Code: **RKONT006**

code	Material	K↔	↕
RKONT006	FeNi	50	6.3

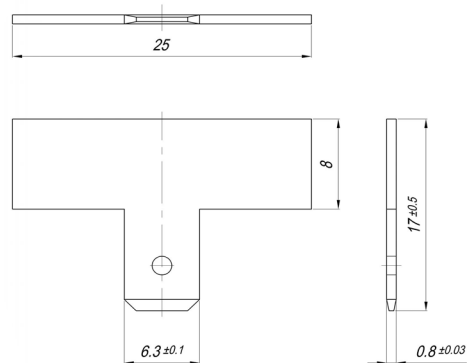


NAZIV / NAME / ИМЯ: **BUKSNA SPOJNI JEZIČAK T**



Code: **RKONT037**

code	Material	K↔	↕
RKONT037	FeNi	17	6.3

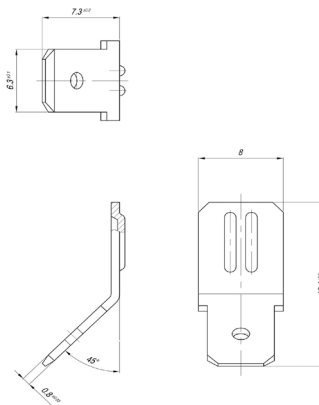


NAZIV / NAME / ИМЯ: **BUKSNA JEDNOSTRUKA 90 ZN IEG**



Code: **PPFeZn001**

code	Material	K↔	↕
PPFeZn001	FeNi	16.4	6.3

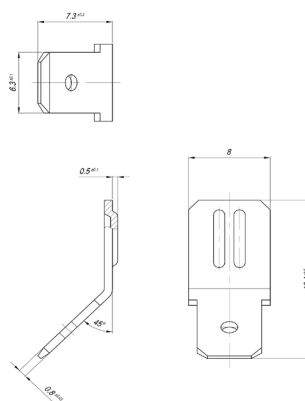


NAZIV / NAME / ИМЯ: **BUKSNA 45 UZEMLJENJE FE IEG**



Code: **PPFe013**

code	Material	K↔	↕
PPFe013	Fe	16.4	6.3

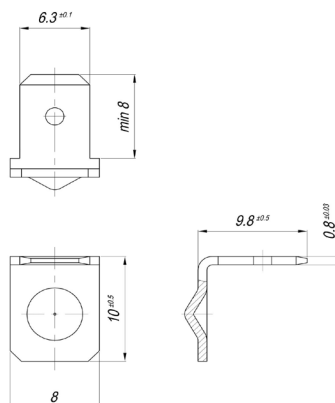


NAZIV / NAME / ИМЯ: **BUKSNA 90 SA ISPUPČENJEM ZA PUNKTOVANJE**



Code: **PPAisi532**

code	Material	↔	↕
PPAisi532	Inox	9.8	6.3

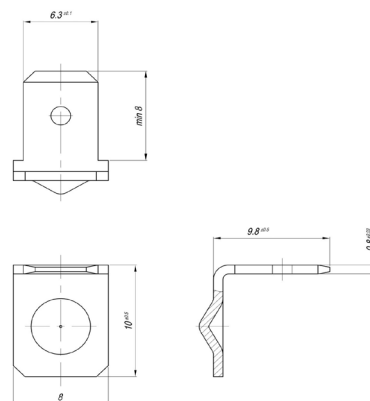


NAZIV / NAME / ИМЯ: **BUKSNA JEDNOSTRUKA 90 FE/NI**



Code: **RKONT009**

code	Material	↔	↕
RKONT009	FeNi	9.8	6.3

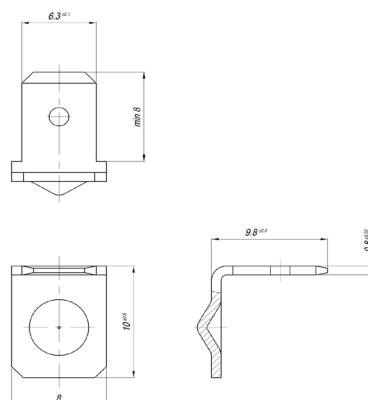


NAZIV / NAME / ИМЯ: **BUKSNA 90 MS SA ISPUPČENJEM ZA UPUCAVANJE IEG**



Code: **PPMs009**

code	Material	↔	↕
PPMs009	CuZn37	9.8	6.3

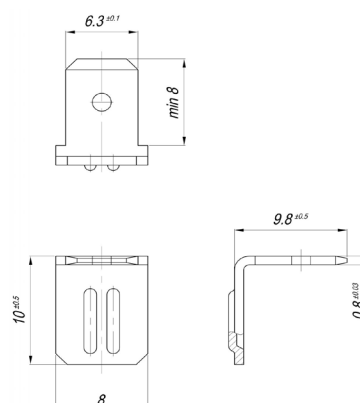


NAZIV / NAME / ИМЯ: **BUKSNA JEDNOSTRUKA SA RAMENOM RUPA Ø4mm FE/NI**

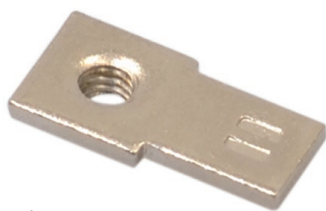


Code: **RKONT005**

code	Material	↔	↕
RKONT005	FeNi	9.8	6.3

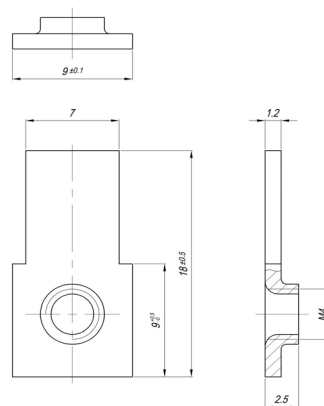


NAZIV / NAME / ИМЯ: **BUKSNA SA NAVOJEM M4 FE/NI**



Code: **PPFeNi001**

code	Material	K	H
PPFeNi001	FeNi	18	9

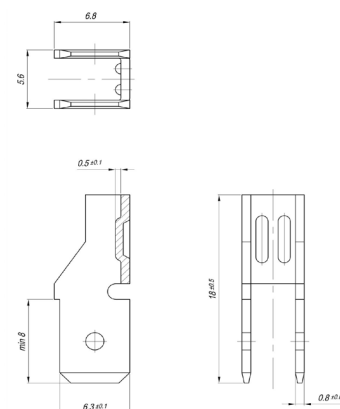


NAZIV / NAME / ИМЯ: **BUKSNA DVOSTRUKA RAVNA 6.3x0.8x18mm FE/NI**



Code: **RKONT012**

code	Material	K	H
RKONT012	FeNi	18	6.3

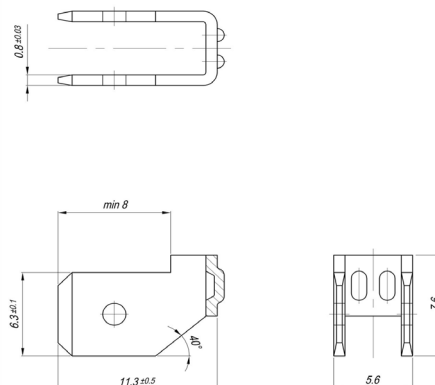


NAZIV / NAME / ИМЯ: **BUKSNA MALI MEBOS 90° 6.3x0.8x9mm FE/NI**



Code: **RKONT003**

code	Material	K	H
RKONT003	FeNi	11.3	6.3

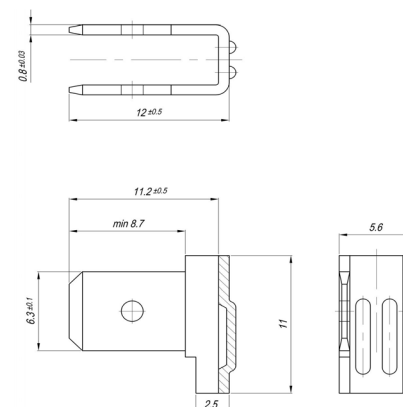


NAZIV / NAME / ИМЯ: **BUKSNA MEBOS STANCMETAL**



Code: **RKONT038**

code	Material	K	H
RKONT038	FeNi	12	6.3

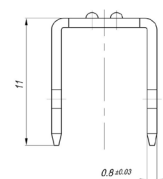
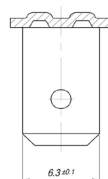
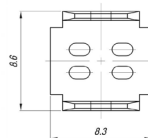


NAZIV / NAME / ИМЯ: **BUKSNA GORENJE - MEBOS ZN IEG**



Code: **PPFeZn002**

code	Material	↔	↕
PPFeZn002	FeZn	11	6.3

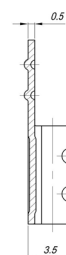
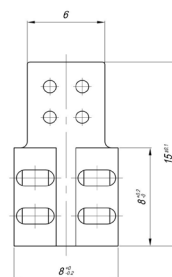


NAZIV / NAME / ИМЯ: **FASTON JEDNOSTRUKI RAVNI 6.3mm**



Code: **RKONT016**

code	Material	↔	↕
RKONT016	FeNi	15	6.9

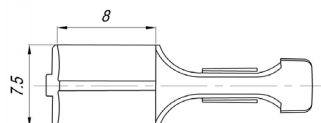
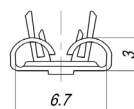
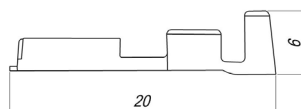


NAZIV / NAME / ИМЯ: **PLJOSNATA SPOJNICA - ŽENSKA BUKSNA - 22563**



Code: **RKONT025**

code	Material	↔	↕
RKONT025	FeNi	20	6.7

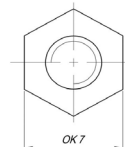
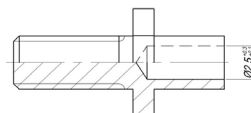
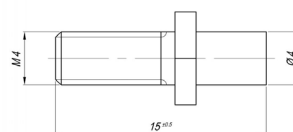


NAZIV / NAME / ИМЯ: **M4 PRIKLJUČAK**



Code: **RKONT007**

code	Material	↔	↕
RKONT007	Inox	15	M4



KREIRAJ SAM

ZAHTEV ZA IZRADU GREJAČA PO SKICI

Na osnovu prezentovanih repromaterijala koji su uvek dostupni sa lagera u našoj proizvodnji Vam omogućavamo da sami kreirate i oblik grejača za Vaše potrebe. Da bi smo dodatno olakšali kreiranje Vašeg zahteva za Vas smo pripremili i skice na osnovu kojih možete lako definisati oblik kao i dimenzije samog proizvoda. Potrebno je da odaberete željeni oblik, pozovete se na broj skice i navedete ostale opisne podatke u skladu sa primerom koji sledi.

CREATE OWN HEATERS

REQUIREMENT FOR THE PRODUCTION OF A HEATING ELEMENT ACCORDING TO THE MODEL

Based on the presented raw materials that are always available from the stock in our production, we enable you to create your own heater for your needs. In order to further facilitate the creation of your request, we have prepared drawings for you to easily define the shape and dimensions of the product itself. You need to select the desired shape, write the number of the drawing and provide other descriptive facts in accordance with the example that follows.

ZAHTEV ZA IZRADU GREJAČA PO SKICI Br. _____

REQUIREMENT FOR THE PRODUCTION OF A HEATING ELEMENT ACCORDING TO THE MODEL No: _____

Radna sredina:
Working area:

☐ Ulje
Oil

☐ Vazduh
Air

☐ Vazduh duva
Air fan

☐ Voda
Water

☐ Agresivna sredina
Aggressive fluid

Snaga grejača:
Power:

W

Napon grejača:
Voltage:

V

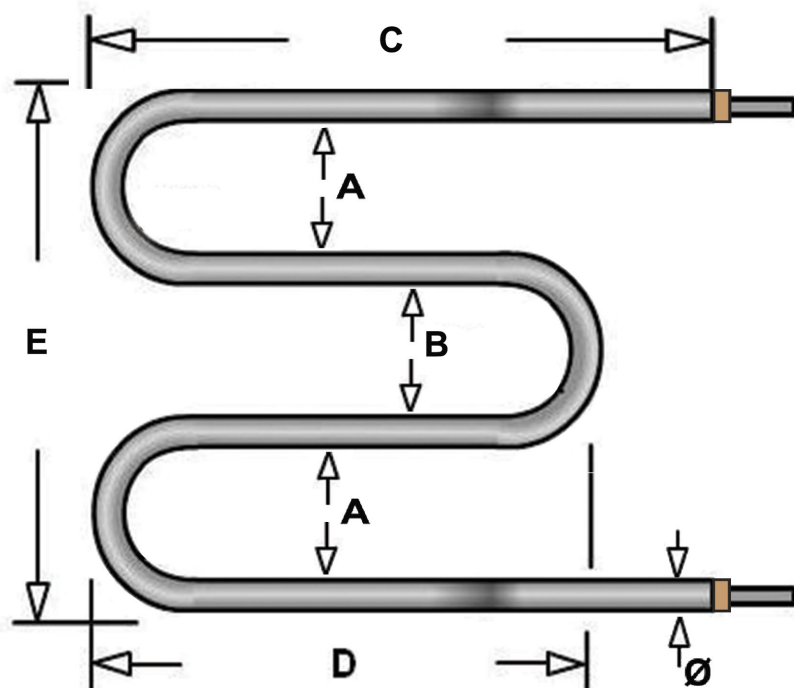
Prečnik cevi Ø:

Tube diameter Ø: mm

Količina:

Quantity:

kom./pcs.



Kota A:
Dimension A: mm

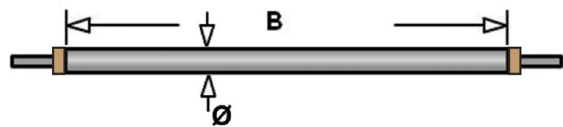
Kota B:
Dimension B: mm

Kota C:
Dimension C: mm

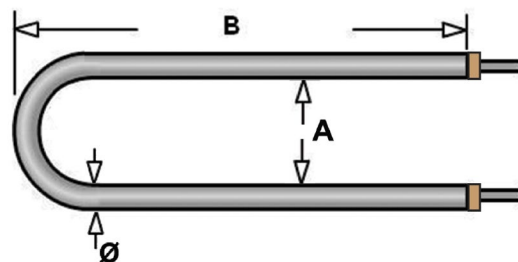
Kota D:
Dimension D: mm

Kota E:
Dimension E: mm

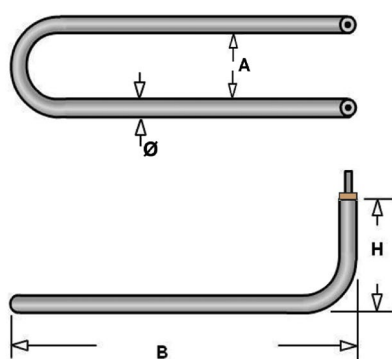
SKICA BR. 1 / MODEL NO. 1



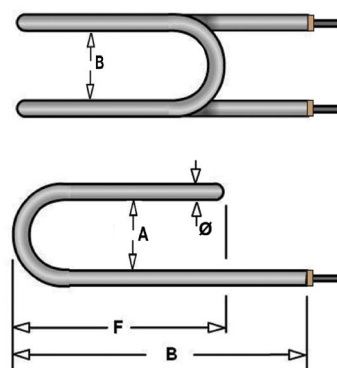
SKICA BR. 2 / MODEL NO. 2



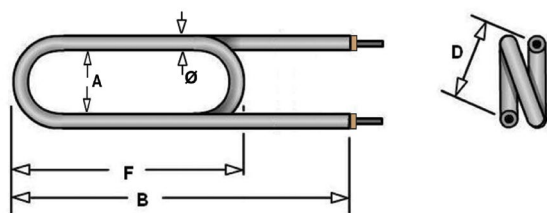
SKICA BR. 3 / MODEL NO. 3



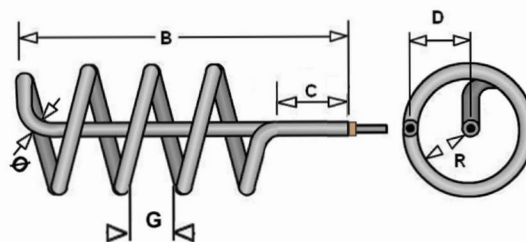
SKICA BR. 4 / MODEL NO.4



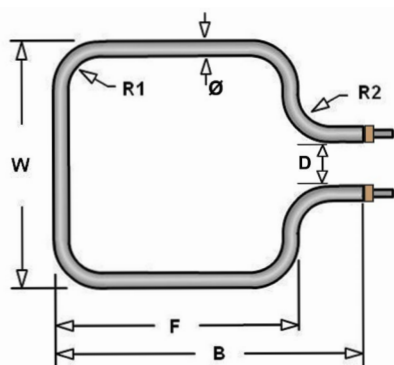
SKICA BR. 5 / MODEL NO. 5



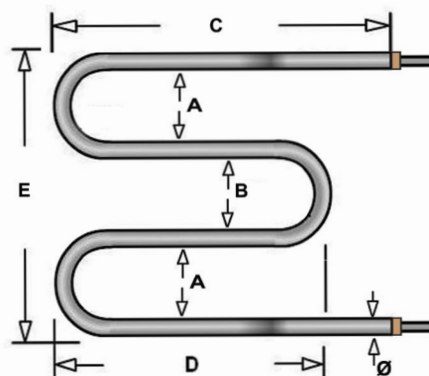
SKICA BR. 6 / MODEL NO. 6



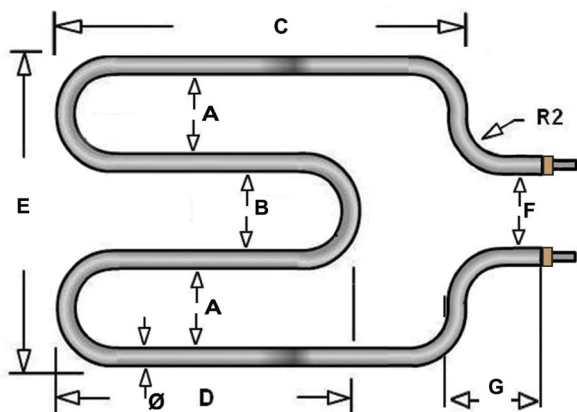
SKICA BR. 7 / MODEL NO. 7



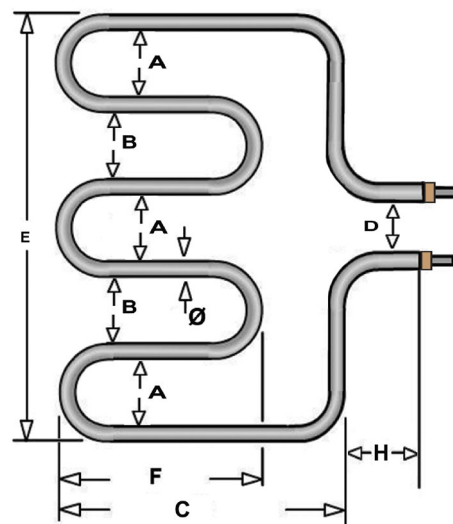
SKICA BR. 8 / MODEL NO. 8



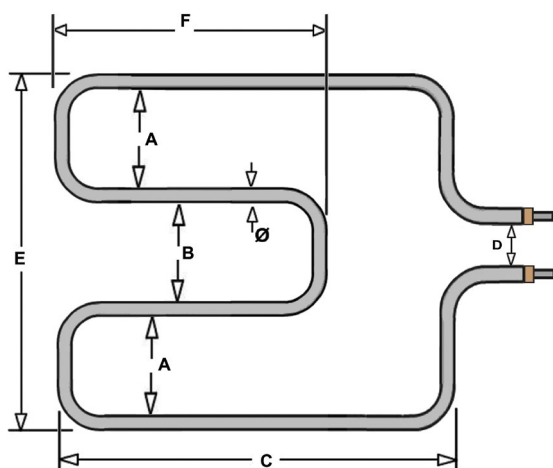
SKICA BR. 9 / MODEL NO. 9



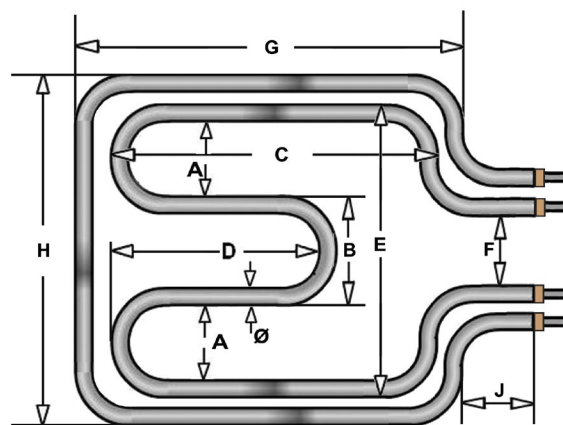
SKICA BR. 10 / MODEL NO. 10



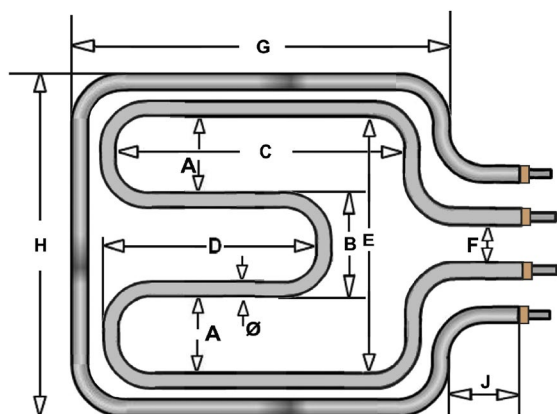
SKICA BR. 11 / MODEL NO. 11



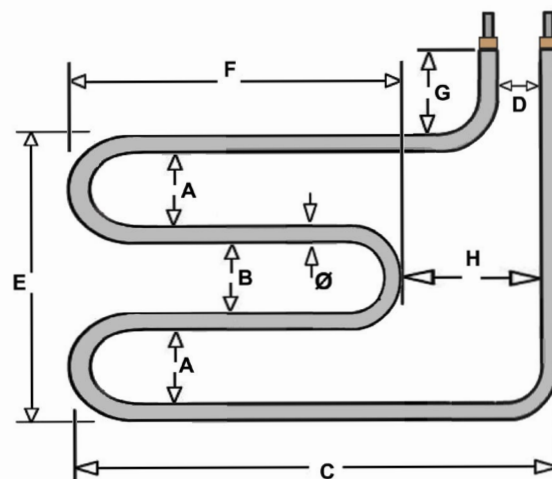
SKICA BR. 12 / MODEL NO. 12



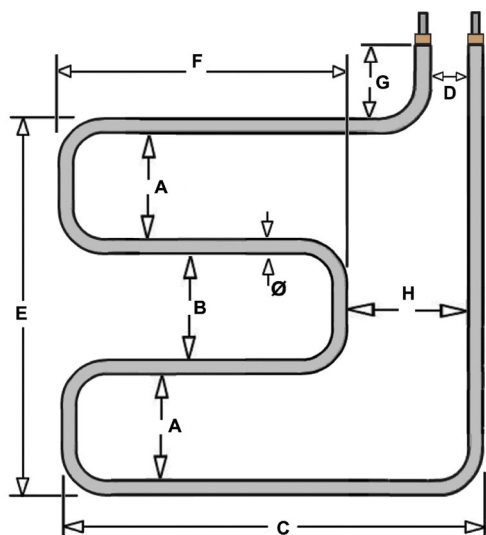
SKICA BR. 13 / MODEL NO. 13



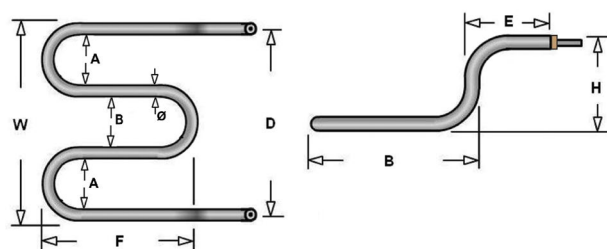
SKICA BR. 14 / MODEL NO. 14



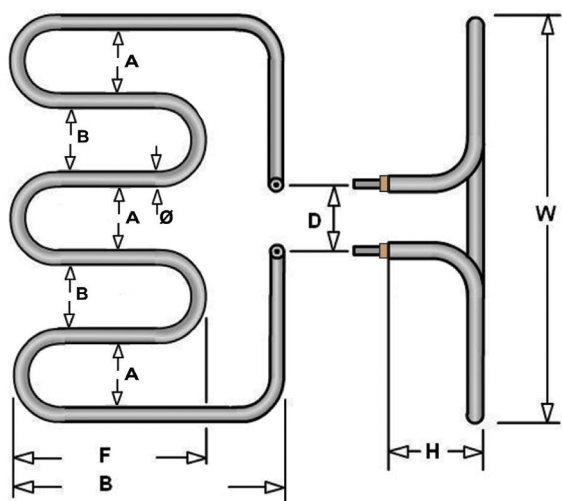
SKICA BR. 15 / MODEL NO. 15



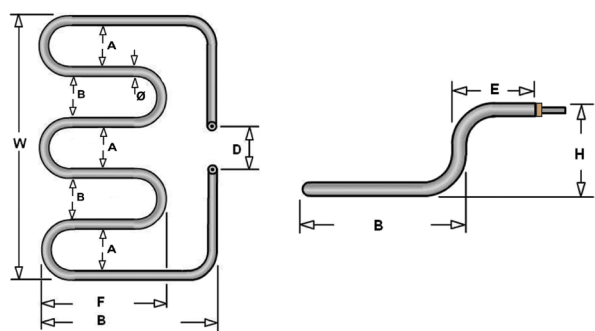
SKICA BR. 16 / MODEL NO. 16



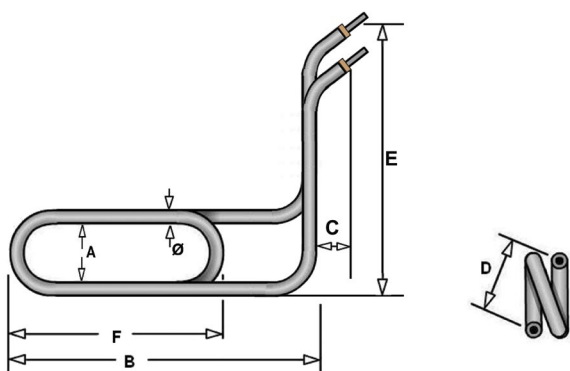
SKICA BR. 17 / MODEL NO. 17



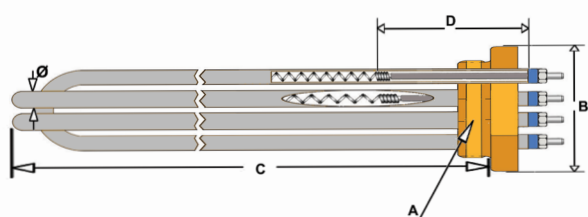
SKICA BR. 18 / MODEL NO. 18



SKICA BR. 19 / MODEL NO. 19



SKICA BR. 20 / MODEL NO. 20



BELEŠKE / NOTES

[illegible]

BELEŠKE / NOTES

[illegible]

BELEŠKE / NOTES

[illegible]



INDUSTRIJA ELEKTRIČNIH GREJAČA
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