



MEĐUKATNE KONSTRUKCIJE

*K1 - MEDUKATNA KOMUNIKACIJA -
POD IZNAJ ZATVORENOG
REGULIRANOG PROSTORA
(preporuča se koristiti)

20 cm
 40 cm
 110 cm
 150 cm

ZAVRŠNA POPIŠ OROLOGA
 ARHIVIRAN CEVNIŠTRIM
 AB PLOČA
 KAVENJA VUJA
 SECIENSIJA IJON

20 cm
 40 cm
 110 cm
 150 cm

10 cm
08 cm
10 cm
80 cm
05 cm
02 cm

[illegible]

1-1. STROP NEGAZUJANO PRISPOVO
VENTILMANO TAVANA IZJAD
STUBISTA
a = 0.13 W/m²K
a = 56 dB

	INVESTITOR	KOMUNALNA d.o.o. Ulica Kraljevo puta 18 PAKRAČ
	GRADJEVINA	REKONSTRUKCIJA VIŠETAMBENE GRAĐEVINE
	LOKACIJA	Vojkova ulica 1, LOKA- CIBOR 12160 K.O. ČABAR
	POSJEDNIK	TLOCRT NA KOTI + 2 B.C.
	PLOŠTA PROJEKTA	GLAVNI PROJEKT
	MJEŠTO	1:100 Ispis projekta

PO-MARK	1. Vendor's ZIP Code	01000
	2. Vendor's State	MA
	3. Vendor's City	Worcester
	4. Vendor's Country	USA
	5. Vendor's Email	po-mark@worcester.edu
	6. Vendor's Phone	508-853-8773
	7. Vendor's Fax	508-853-8773
	8. Vendor's Website	www.worcester.edu
	9. Vendor's Address	100 State St, Worcester, MA 01000
	10. Vendor's Contact Person	John Doe
	11. Vendor's Contact Title	Director of Procurement
	12. Vendor's Contact Email	john.doe@worcester.edu
	13. Vendor's Contact Phone	508-853-8773
	14. Vendor's Contact Fax	508-853-8773
	15. Vendor's Contact Website	www.worcester.edu
	16. Vendor's Contact Address	100 State St, Worcester, MA 01000
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	100. Vendor's Contact Country	USA

180	138
320	27
374	

100 120 128.5

333 14.15

361

Technical drawing of a shaft with dimensions and labels. The shaft has a diameter of 60 mm and a length of 85.5 mm. It is labeled with 'Z4' and 'Z1' at the ends. The drawing shows the shaft with a keyway and a key. The dimensions are given in millimeters (mm).

Technical drawing of a mechanical part, likely a bracket or support. The drawing shows a side view with a vertical plate and a horizontal arm. Key dimensions and labels include:

- 690**: Dimension for the total height of the vertical plate.
- 589**: Dimension for the height of the upper section of the vertical plate.
- 639**: Dimension for the height of the lower section of the vertical plate.
- Z2**: Label for a component or feature on the horizontal arm.
- SORA** and **19K1**: Labels for the material or part number.

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and labels. The drawing includes a cross-section view on the left and a side view on the right. Dimensions are indicated by arrows and numbers. Labels include 'D4x1' for a hole, 'Z4', 'Z2', and 'Z1' for different sections, and '2751' for a dimension. A handwritten note '14,25' is present near the bottom right dimension line.

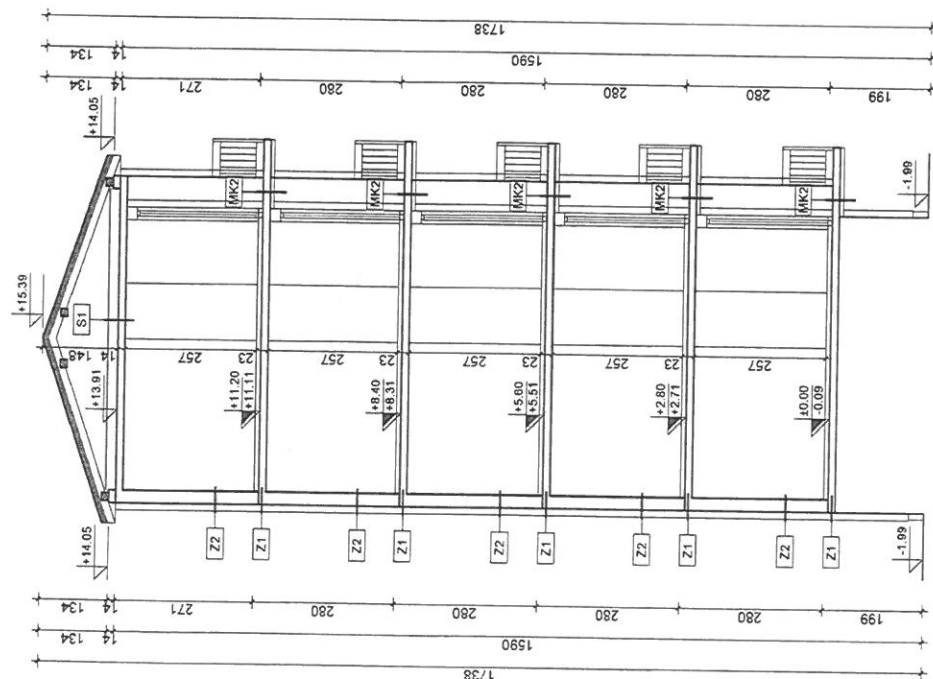
A number line starting at 150 and ending at 180. There are major tick marks at 150, 155, 160, 165, 170, 175, and 180. The number 155 is written above the tick mark at 155. The number 165 is written above the tick mark at 165.

156	160
158	361
159	1091

115 180
25 320

[illegible]

NOVO STANJE
PRESJEK 2-2
M 1:100



ZIDOVIR

- | | | | | |
|--|---|---|---|---|
| <p>Z1 - VANJSKI ZIDovi GRADEVINE - AB
(SERKLAZI)</p> <p>U= 0,23 W/m²K
Rw= 67 dB</p> <p>- PRODUŽNA ŽBUKA
- EKSPANDIRANI POLISTIREN
- POLIMER-CEMENTNI MORT
- PLEMENITA ŽBUKA PROČELJA</p> <p>1,0 cm
25,0 cm
14,0 cm
1,0 cm
0,2 cm</p> | <p>Z2 - VANJSKI ZIDovi GRADEVINE - OPEKA
U= 0,21 W/m²K
Rw= 48 dB</p> <p>- PRODUŽNA ŽBUKA
- EKSPANDIRANI POLISTIREN
- POLIMER-CEMENTNI MORT
- PLEMENITA ŽBUKA PROČELJA</p> <p>2,0 cm
25,0 cm
14,0 cm
1,0 cm
0,2 cm</p> | <p>Z3 - VANJSKI ZIDovi GRADEVINE
U= 0,11 W/m²K
Rw= 51 dB</p> <p>- PRODUŽNA ŽBUKA
- AB ZID
- EKSPANDIRANI POLISTIREN
- POLIMER-CEMENTNI MORT
- PLEMENITA ŽBUKA PROČELJA</p> <p>2,0 cm
1,0 cm
14,0 cm
0,8 cm
0,2 cm</p> | <p>Z4 - VANJSKI ZIDovi GRADEVINE -
OKO OTVORA NA PROČELJU
SIRINE 30 cm
OKO OTVORA U ZGRADU (ZANJELJAZA
POŽARNO ODPORNOSTU MATERIJALA)
U= 0,24 W/m²K
Rw= 48 dB</p> <p>- PRODUŽNA ŽBUKA
- BLOK OPEKA
- PASICA
- OKO OTVORA
- POLIMER-CEMENTNI MORT
- PLEMENITA ŽBUKA PROČELJA</p> <p>1,0 cm
25,0 cm
14,0 cm
0,8 cm
0,2 cm</p> | <p>Z5 - VANJSKI ZIDovi GRADEVINE
U SPREMNIŠTA I STUMIŠTE
U= 0,22 W/m²K
Rw= 53 dB</p> <p>- PRODUŽNA ŽBUKA
- KAMENJA VUNA
- POLIMER-CEMENTNI MORT
- PLEMENITA ŽBUKA PROČELJA</p> <p>2,0 cm
30,0 cm
10,0 cm
0,8 cm
0,2 cm</p> |
|--|---|---|---|---|

ZIDOVIR

- | | | |
|--|---|--|
| <p>Z6 - ŽIRO KREMLO STANJA I
 NEGRADIVA STUBIŠTA
 U= 1,37 W/m²K
 Rw = 50 dB</p> | <p>- PRODUŽNA ŽBUKA
 - BLOK OPEKA
 - PRODUŽNA ŽBUKA</p> | <p>20 cm
 25,0 cm
 2,0 cm</p> |
| <p>Z6-1 - ŽIRO STUBIŠTA I ZA ZADNJOJ ETAŽI -
 OD KORIDORA NA VRATA DO PODGLADA
 STROPA TAVANA
 U= 0,45 W/m²K
 Rw = 50 dB</p> | <p>- PRODUŽNA ŽBUKA
 - BLOK OPEKA
 - PE FOLIA
 - KAMENA VUNA
 - GIPS-KARTONSKE PLOČE</p> | <p>2,0 cm
 25,0 cm
 0,8 cm
 8,0 cm
 1,25 cm</p> |
| <p>Z7 - VANJSKI ZIDOV GRADEVINE -
 OD VANJSKE GRADEVINE PASKA
 BLOK OPEKA APS OM VISINE 30 cm
 Rw = 53 dB</p> | <p>PRODUŽNA ŽBUKA
 BLOK OPEKA
 CEMENTNA ŽBUKA - IZRAVNAVALJCI SLOJ
 ELEKTRINSKA HIDROIZOLACIJSKA TRAKA
 POLIMER CEMENTNI MORT
 PLEMENTNA ŽBUKA PROČELJA</p> | <p>2,0 cm
 38,0 cm
 1,0 cm
 0,4 cm
 1,0 cm
 1,0 cm
 2,0 cm</p> |

MEĐUKATNE KONSTRUKCIJE

- | | |
|---|---|
| <p>MK1 - JEDINIČNA KONSTRUKCIJA -
 POD IZNAD ZATVORENOG
 NEGRANULAN PROSTOR
 (preplitanja, komunikacije i sl.)
 U= 0,19 W/m²K
 R_w = 55 dB</p> <p>- ZARUŠNA PLOCHA OD CGA
 - ARKIRANI CEMENTNI ESTRIH
 - AB PLOČA
 - KAMENNA VUNA
 - GEOTEKSTIL U BOJLI</p> | <p>2,0 cm
 10,0 cm
 14,0 cm
 16,0 cm
 0,5 cm</p> |
| <p>MK2 - PRODOVI LOGGIA
 R_w = 55 dB</p> <p>- KERAMIČNE PL. DOŠE, UPLEPIJENE
 - HIDROIZOLACIJNI PRELIZ
 - AB PLOČA
 - EKSPANDIRANI POLISTIREN
 - KAMENNA VUNA
 - PLEMENTA ŽBUKA PROELJA</p> | <p>1,0 cm
 1,0 cm
 14,0 cm
 8,0 cm
 0,5 cm
 0,5 cm
 0,2 cm</p> |
| <p>S1 - STROP NEGRANULAN PRIRODNO
 VENTILIRANU TAVANU IZNAD
 GRUJANOG PROSTORA STANA
 U= 0,19 W/m²K
 R_w = 56 dB</p> <p>- ZRACNI PROSTOR TAVANA SA
 GEOTEKSTIL
 - KAMENNA VUNA 2 x 10 cm
 - AB PLOČA
 - PLEMENTA ŽBUKA
 - PRODUŽNA ŽBUKA</p> | <p>0,3 cm
 20,0 cm
 0,02 cm
 14,0 cm
 1,0 cm
 2,0 cm</p> |
| <p>S1-1 - STROP NEGRANULAN PRIRODNO
 VENTILIRANU TAVANU IZNAD
 STUBIŠTA
 U= 0,19 W/m²K
 R_w = 66 dB</p> <p>- ZRACNI PROSTOR TAVANA SA
 OTVORIMA ZA STRUJANJE ZRAKA
 GEOTEKSTIL
 - KAMENNA VUNA 2 x 10 cm
 - AB PLOČA
 - PLEMENTA ŽBUKA
 - GP'S-KARTONSKE PLOČE</p> | <p>0,3 cm
 20,0 cm
 0,02 cm
 14,0 cm
 1,0 cm
 1,0 cm
 1,25 cm</p> |

PO+MARK G. KROKICA 10, 71 000 B telefon +385 (0)1 348 68 73 fax +385 (0)1 348 68 74 e-mail pmarkt@gg.kom.hr		INVESTITOR:	KOMUNALAC d.o.o. Ulica Križnog pulja 18 PAKRAČ
GLAVNI ARHITEKT:	M. Radić Ciplić d.l.a.	GRADEVINA:	REKONSTRUKCIJA VISESTAMBENE GRADEVINE
PROJEKTANT:	M. Radić Ciplić d.l.a.	LOKACIJA:	Vukovarska avenija 1, LIPNIK k.č. br. 1216/2, k.o. Lipik
SURADNIK:	2. LONČAR mag. ing. arh.	SAOPŠTAJE:	PRESJEK 2-2
SURADNIK:	1. Buden mag. ing. arch.	DATA	11/2014
IZOŠTO		ZOP	160340
PROJEKTOVANJE		MIJERLO	0320/14 A
			1-100 BR. NACRTA 2A