





Univerza v Mariboru



## 0 Uvod

Priročnik za uporabo celostne grafične podobe Univerze v Mariboru je dokument, ki določa uporabo elementov CGP UM.

V prvem delu priročnika so prikazani osnovni elementi celostne grafične podobe Univerze v Mariboru. Prikazan je znak, razložena je njegova konstrukcija in pravilna uporaba. Definirani sta tudi tipografiji in barvni sistem.

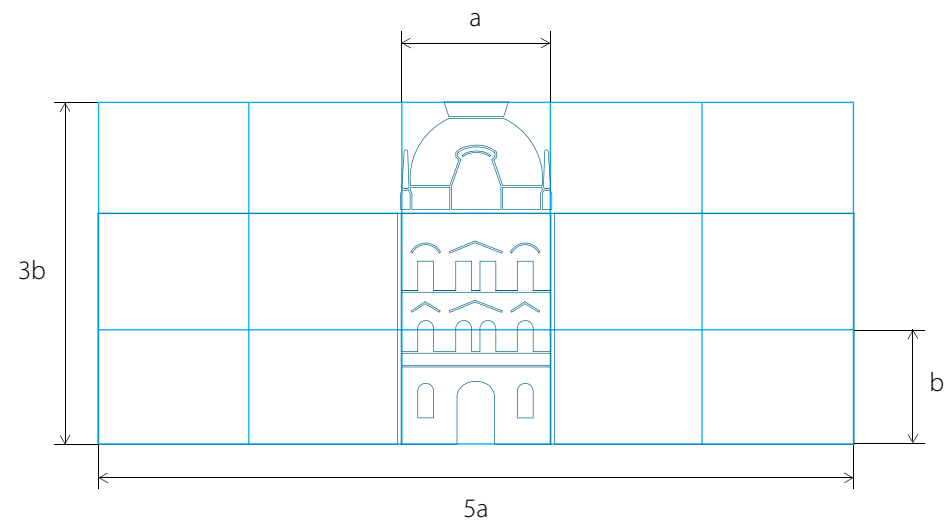
V drugem delu so določeni vsi grafični elementi, celostne grafične podobe na dokumentih (tiskovinah).

V nadaljevanju so prikazani številni primeri aplikacije grafičnih elementov CGP UM.

## 1 Osnovni elementi



|       |                  |
|-------|------------------|
| 1     | Osnovni elementi |
| 1.1   | Znak             |
| 1.1.1 | Konstrukcija     |



## 1 Osnovni elementi

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### 1.1 Znak

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#### 1.1.2 Črnobela različica

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## 1 Osnovni elementi

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### 1.1 Znak

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#### 1.1.3 Monokromatska različica

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|       |                  |
|-------|------------------|
| 1     | Osnovni elementi |
| 1.1   | Znak             |
| 1.1.4 | Negativ          |

|       |                    |
|-------|--------------------|
| 1     | Osnovni elementi   |
| 1.1   | Znak               |
| 1.1.5 | Minimalna velikost |



Če je širina znaka večja od 20 mm, se uporablja standardni znak.

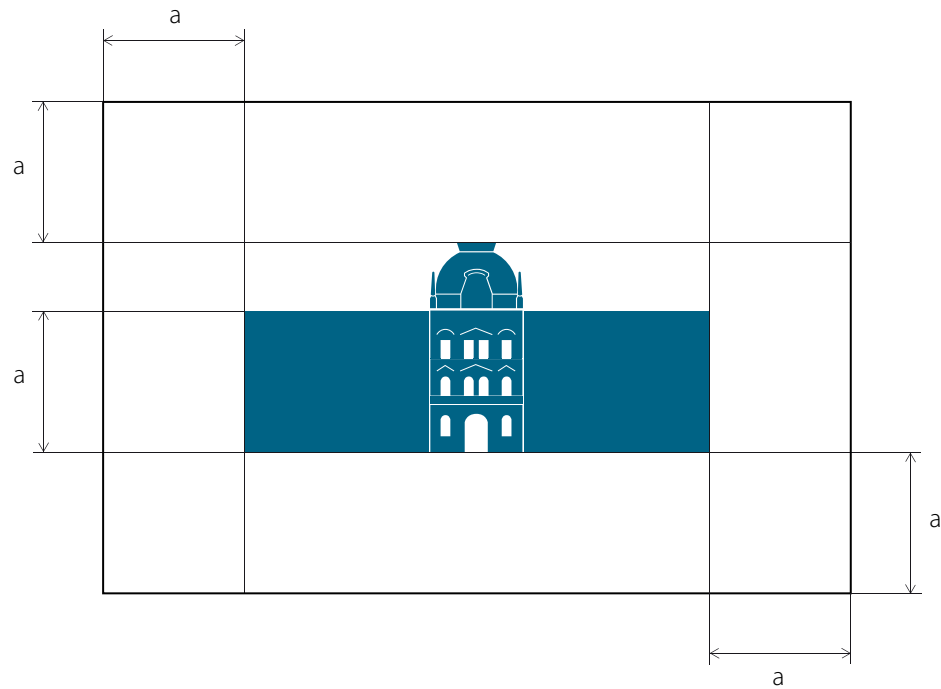


Če je širina znaka manjša od 20 mm, se uporablja prilagojen znak za pomanjšave, ki ima odebeljene linije znotraj znaka.



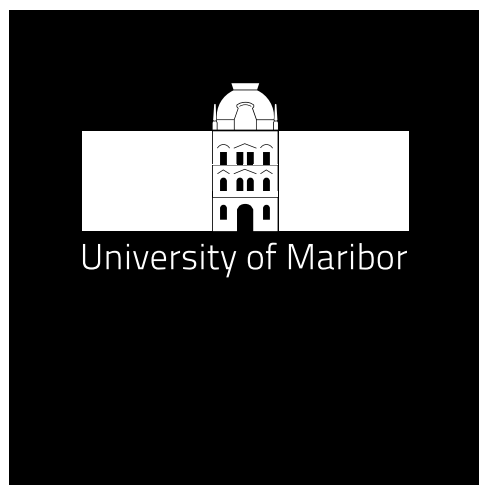
Širina najmanjšega dovoljenega znaka je 10 mm.

|       |                         |
|-------|-------------------------|
| 1     | Osnovni elementi        |
| 1.1   | Znak                    |
| 1.1.6 | Prostor nedotakljivosti |



|       |                  |
|-------|------------------|
| 1     | Osnovni elementi |
| 1.1   | Znak             |
| 1.1.7 | Nedovoljena raba |





|       |                    |
|-------|--------------------|
| 1     | Osnovni elementi   |
| 1.1   | Znak               |
| 1.1.8 | Angleška različica |

|       |                         |
|-------|-------------------------|
| 1     | <u>Osnovni elementi</u> |
| 1.1   | <u>Znak</u>             |
| 1.1.9 | <u>Članice UM</u>       |
|       | <u>Primer</u>           |



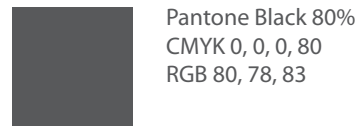
Univerza v Mariboru

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Ekonomsko-poslovna fakulteta



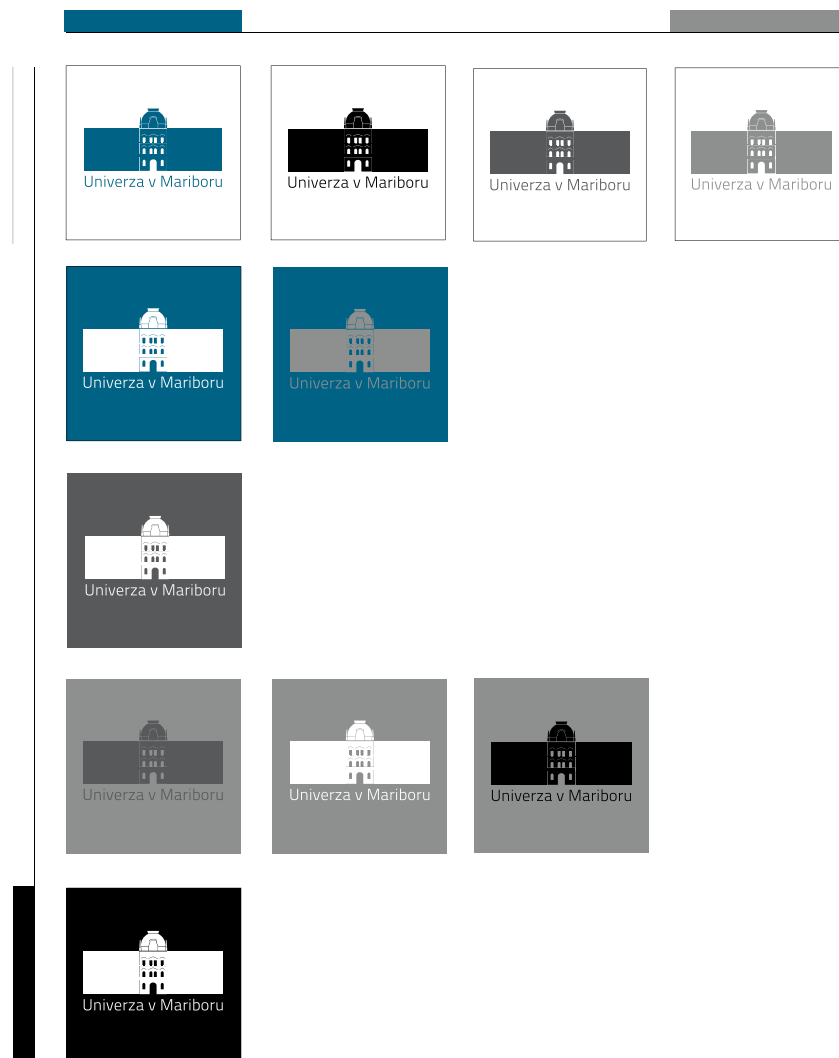
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|-----|------------------|
| 1   | Osnovni elementi |
| 1.2 | Barve            |



## 1 Osnovni elementi

### 1.2 Barve

#### 1.2.1 Različne barvne podlage



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Tipografija Titillium Text 25 L 250 wt je uporabljena v logotipu.

|       |                      |
|-------|----------------------|
| 1     | Osnovni elementi     |
| 1.3   | Tipografija          |
| 1.3.1 | Primarna tipografija |
|       | Primer               |

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|       |                        |
|-------|------------------------|
| 1     | Osnovni elementi       |
| 1.3   | Tipografija            |
| 1.3.2 | Sekundarna tipografija |
|       | Predstavitev           |

|                         |                                                                                                                                                   |
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| Calibri (Normal)        | <p>Calibri (Normal)</p> <p>abcčdefghijklmnoprsštuvzžqxyw</p> <p>1234567890!#\$%&amp;()=?.,;-_*</p>                                                |
| Calibri (Normal Italic) | <p><i>Calibri (Normal Italic)</i></p> <p><i>abcčdefghijklmnoprsštuvzžqxyw</i></p> <p><i>1234567890!#\$%&amp;()=?.,;-_*</i></p>                    |
| Calibri (Bold)          | <p><b>Calibri (Bold)</b></p> <p><b>abcčdefghijklmnoprsštuvzžqxyw</b></p> <p><b>1234567890!#\$%&amp;()=?.,;-_*</b></p>                             |
| Calibri (Bold Italic)   | <p><b><i>Calibri (Bold Italic)</i></b></p> <p><b><i>abcčdefghijklmnoprsštuvzžqxyw</i></b></p> <p><b><i>1234567890!#\$%&amp;()=?.,;-_*</i></b></p> |

Tipografija Calibri je definirana za pisanje v različnih dokumentih CGP UM

Ustvari si prihodnost!

Ustvari si prihodnost!

Create your future!

Create your future!

Tipografija: Sweetly Broken (SemiBold)

Sweetly Broken (SemiBold)

abcdefghijklmnopqrstuvwxyz

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|       |                        |
|-------|------------------------|
| 1     | Osnovni elementi       |
| 1.3   | Tipografija            |
| 1.3.2 | Sekundarna tipografija |
|       | Primer                 |

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## 2 Tiskovine



Univerza v Mariboru

Slomškov trg 15  
2000 Maribor, Slovenija

## 2

## Tiskovine

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### 2.1

### Dopisni papir

---



Fakulteta za zdravstvene vede  
Žitna ulica 15  
2000 Maribor, Slovenija

Naslovnik  
naslov 1. vrsta  
naslov 1. vrsta  
naslov 1. vrsta

Zadeva: Can we grow buildings? Concepts and requirements for automated nano- to meter-scale building

With the evolution of mind, humans have started to change the environment according to their needs. One of the first activities was to build a shelter, which later became a house. Wood, stones and other materials have been used either in their original form, or in their split, chopped, sawn, or crushed forms, in more or less skilled ways. Mixtures of materials have been used with the peak in invention of concrete. On most building projects, materials are still handled in these traditional ways.

Development of the core nano and biotechnologies is leading to results that are extremely interesting for production of buildings on the nano level, growing them on site from the nano into the meter range. Although areas like nanorobotics, molecular nanotechnology, programmable materials, and programmable cells are still considered to be speculative to some extent, their fast development encouraged our systematic research of new ways for modeling and construction of buildings using bio-nano-technologies. The main motivation, however, was the recognition that, if designed in a sustainable way, the new ways of nano- to meter-scale building could significantly reduce the many negative impacts of traditional construction and operation of buildings on the environment. Cement industry itself produces about 5% of global man-made CO2 emissions [1], and there are vast amounts of other materials (steel, glass) that has to be produced, transported and built in.

Carbon-based materials have found many applications as high-performance materials where high strength and low weight are key concerns such as in aerospace, professional racing, and civil engineering. The higher performing carbon materials contain a larger portion of graphite and a more crystalline structure. However most of today's commercially available products utilize carbon fibers of varying characteristics. These can vary in physical dimensions, carbon content and crystalline structure [11]. The widespread use of carbon materials over the past decades has proven their value as a structural material. Recent advances in carbon materials, e.g. Fullerenes [12, 13], offer a promise of carbon materials with properties not realized by any other material type. One material of interest to both complement and potentially supersede current carbon fiber materials are atomically precise carbon nanotubes.

Sincerely,

www.fzv.um.si | fzv@um.si | t+386 2 23 94 111

Maribor, 10. 11. 2012  
Številka: XXX-YYY-012



Ekonomsko-poslovna fakulteta  
Razlagova 14  
2000 Maribor, Slovenija



Naslovnik  
naslov 1. vrsta  
naslov 1. vrsta  
naslov 1. vrsta

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Sincerely,

Janez Katerikoli

www.epf.um.si | epf@um.si | t+386 2 229 00 00 | f+386 2 229 02 17 | trn:01100-6090124275 | id ddr:SI 716 74705



Fakulteta za elektrotehniko,  
računalništvo in informatiko  
Koroška cesta 46  
2000 Maribor, Slovenija

Naslovnik  
naslov 1. vrsta  
naslov 1. vrsta  
naslov 1. vrsta

Maribor, 3. 7. 2017  
Številka: XXX-YYY-017

Zadeva: Can we grow buildings? Concepts and requirements for automated nano- to meter-scale building

With the evolution of mind, humans have started to change the environment according to their needs. One of the first activities was to build a shelter, which later became a house. Wood, stones and other materials have been used either in their original form, or in their split, chopped, sawn, or crushed forms, in more or less skilled ways. Mixtures of materials have been used with the peak in invention of concrete. On most building projects, materials are still handled in these traditional ways.

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Sincerely,

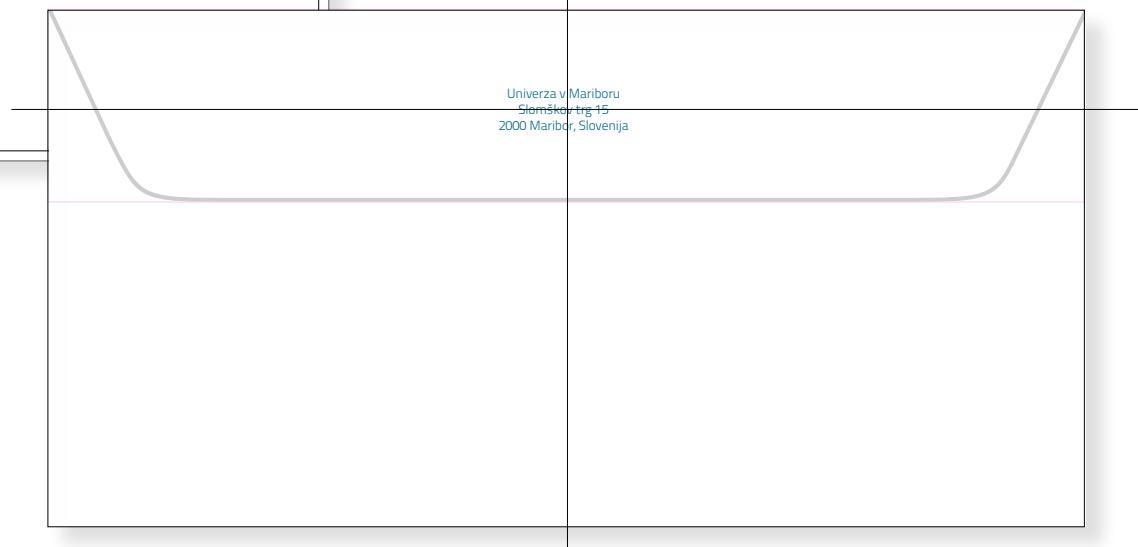
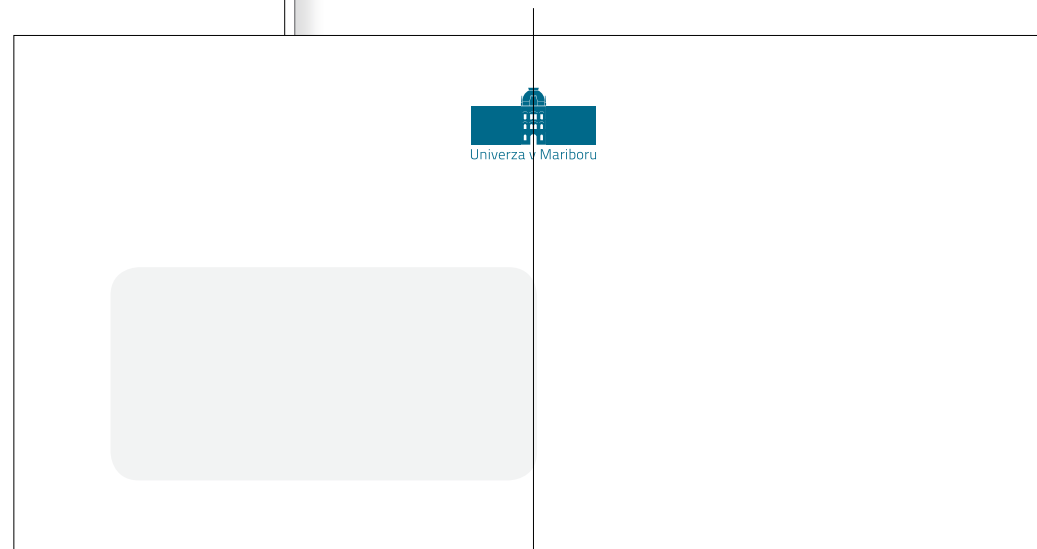
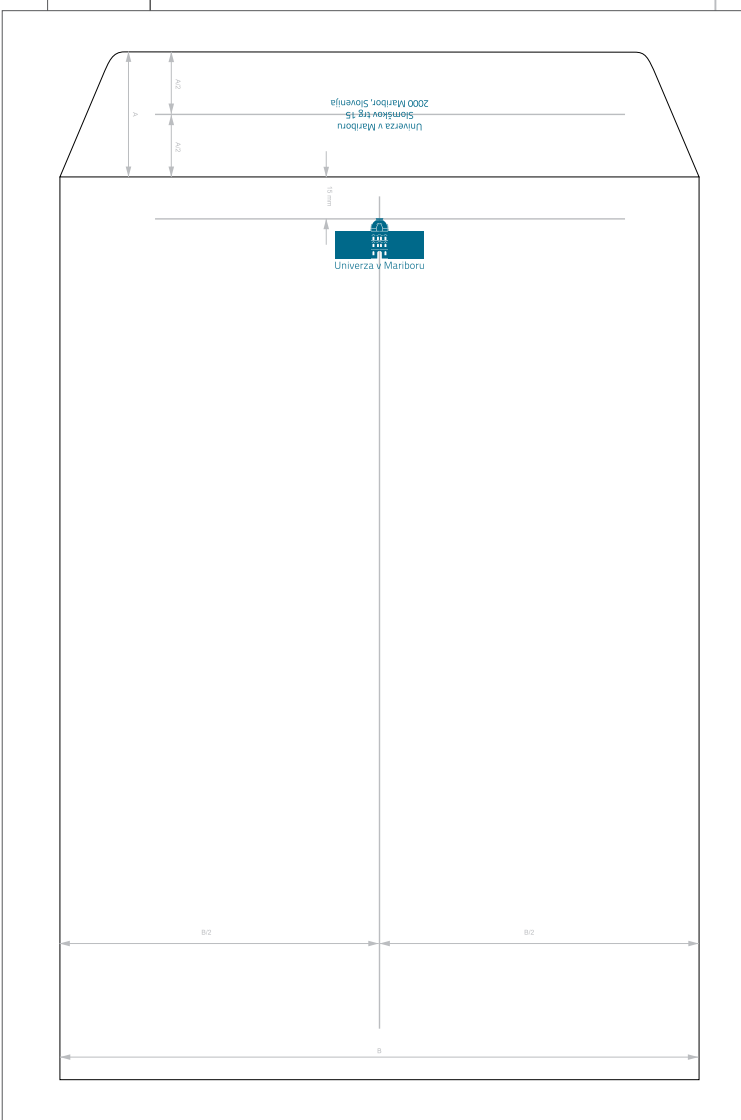
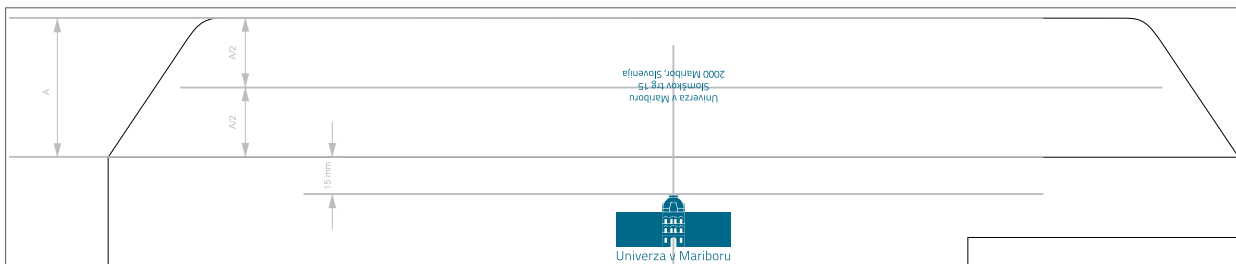
Janez Katerikoli

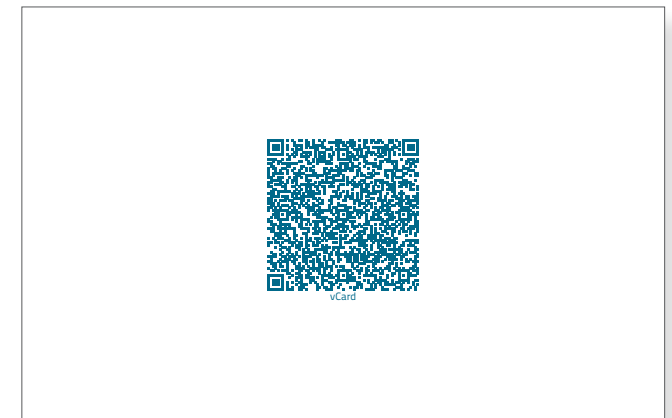
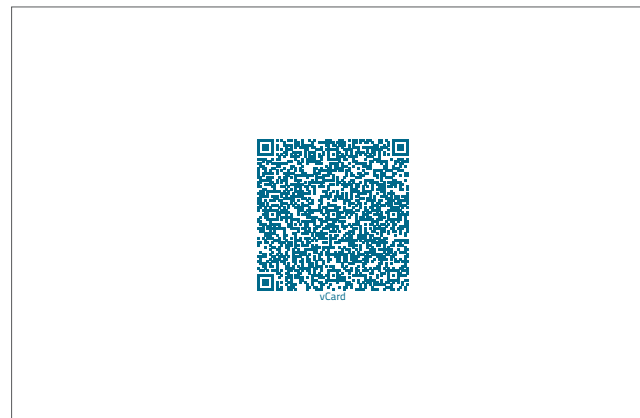
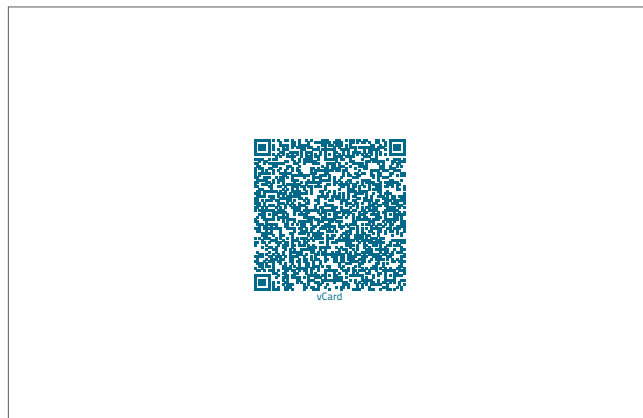
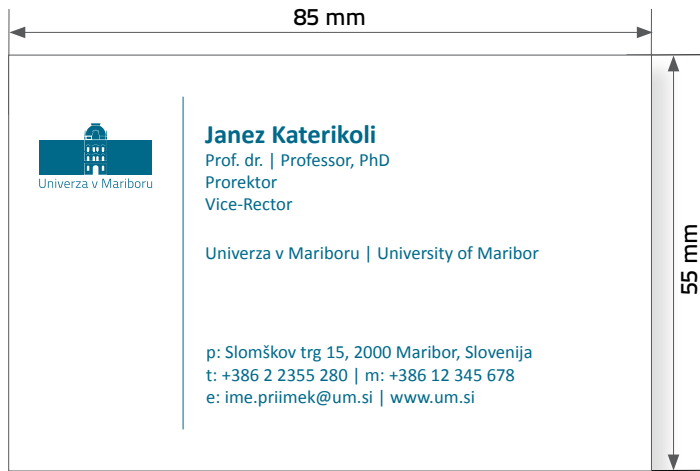


W: ferri.um.si | E: ferri@um.si | T: 02 220 7000 | TRR: 01100-6090106039 | ID: SI 716 74705

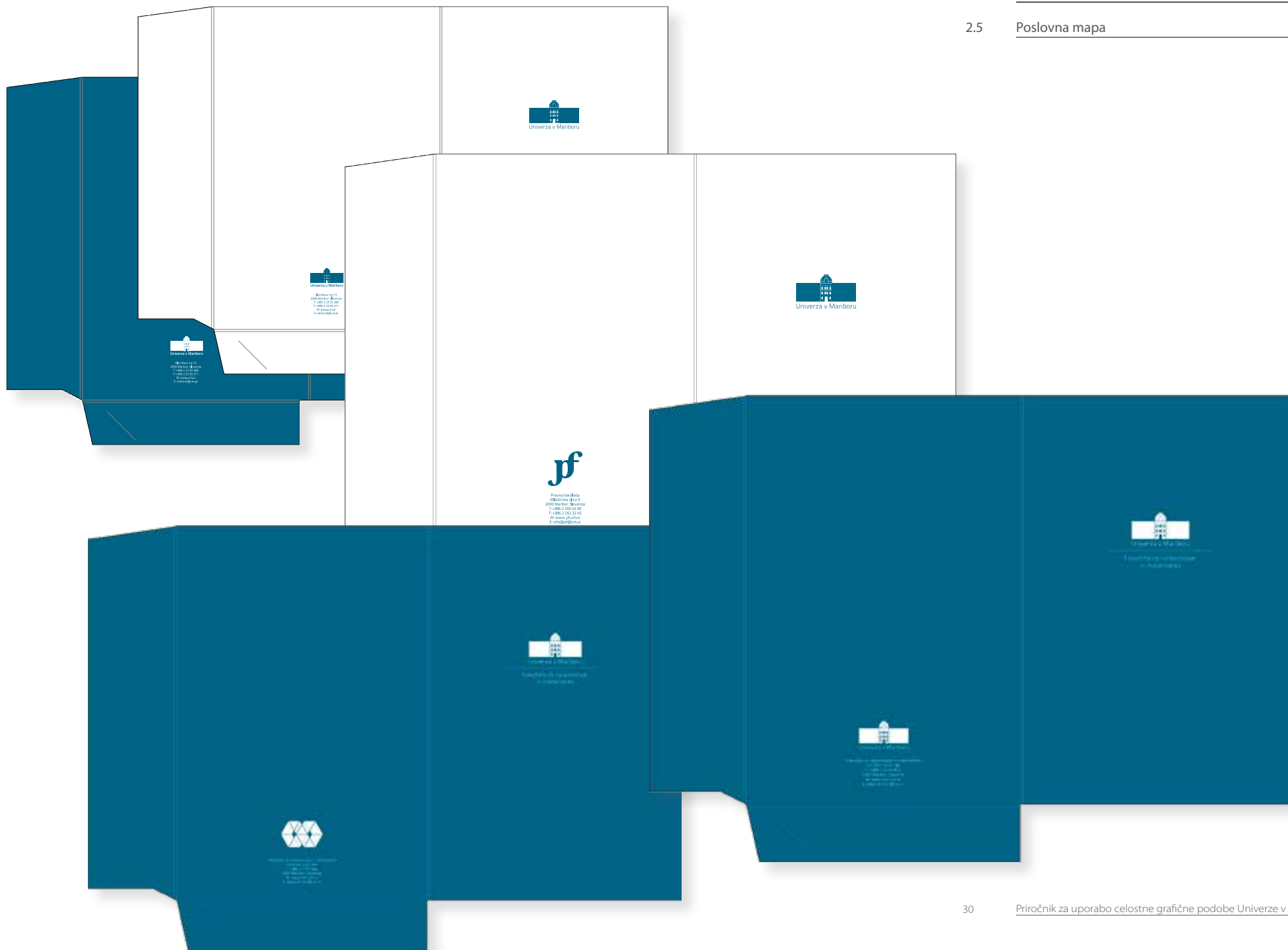
## 2 Tiskovine

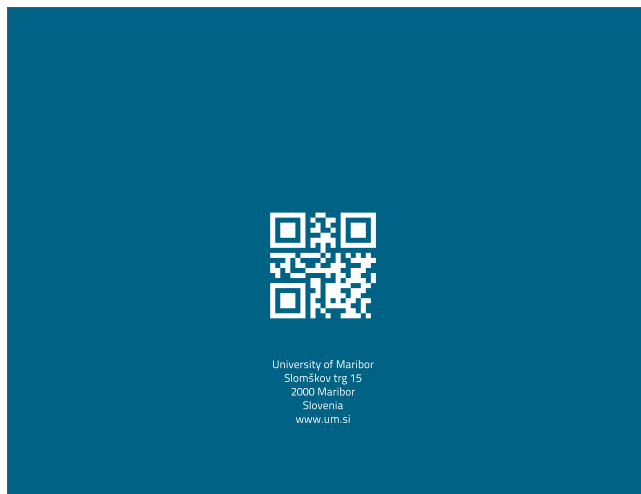
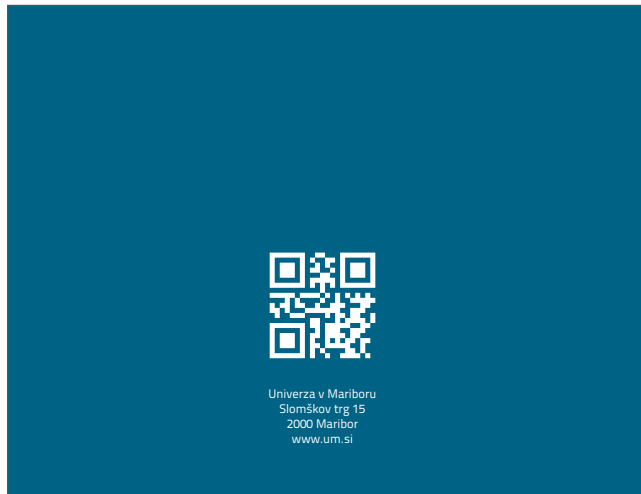
### 2.3 Ovojnica





|     |               |
|-----|---------------|
| 2   | Tiskovine     |
| 2.5 | Poslovna mapa |





### 3 Listine

Dimenzije: 420 x 297 mm

|                                                                                                                                                                         |                                                                                                                                                                                                                                                                      |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>na podlagi ...<br/>z dne 1. meseca 2016</p> <p>podeljuje</p> <p><b>Priznanje</b></p> <p>za dolgoletno uspešno delo ter<br/>za prispevek.</p> <p>30. februar 2222</p> | <div><p>UNIVERZA V MARIBORU<br/>FAKULTETA ...</p></div> <p>za dosežek ali zasluge</p> <p><b>Ime Priimek</b></p> <p>Funkcija Univerze v Mariboru<br/>red. prof. dr. Ime Priimek</p> |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

Dimenzije: 297 x 210 mm



## 4 Promocijski materiali

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Univerza v Mariboru objavlja  
**prosto delovno mesto poslovnih sekretar**  
za polni delovni čas za določen čas z  
možnostjo podaljšanja za nedoločen čas.

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University of Maribor

Slomškov trg 15  
2000 Maribor, Slovenija  
t: +386 2 235 52 80  
f: +386 2 235 52 11  
[www.um.si](http://www.um.si)  
[rektorat@um.si](mailto:rektorat@um.si)

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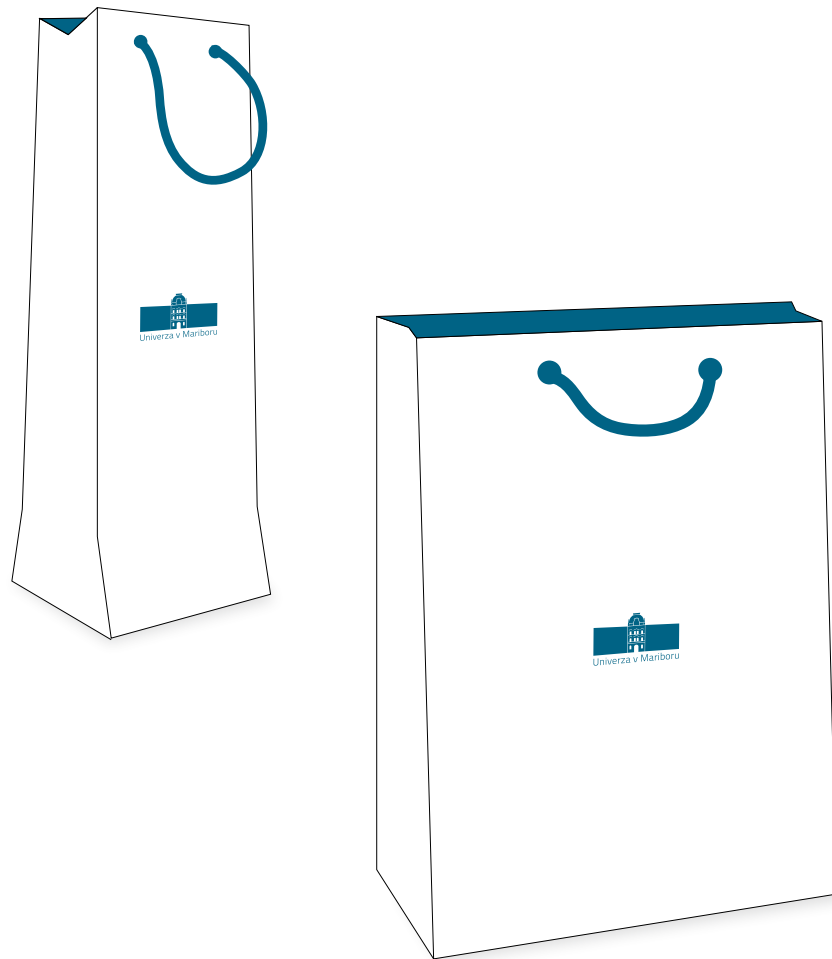


## Izkoristite še zadnjo priložnost za vpise!

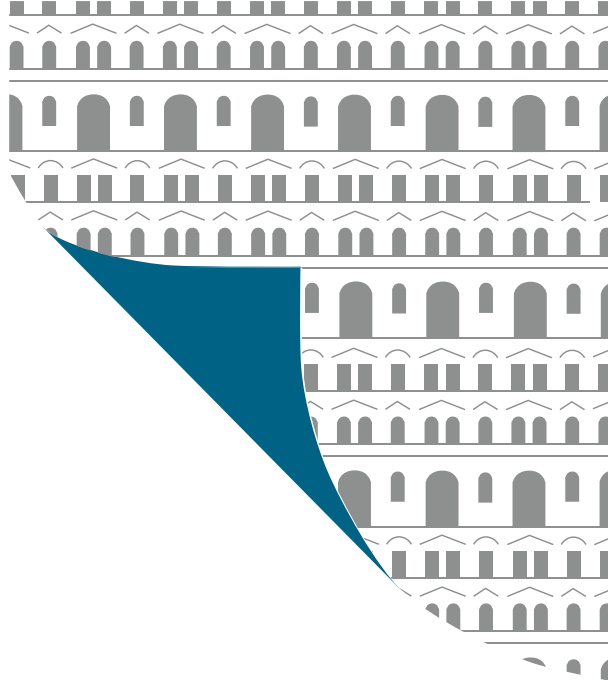
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2020 Maribor, Slovenija  
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f +386 2 235 52 11  
[www.um.si](http://www.um.si)  
rektorat@um.si







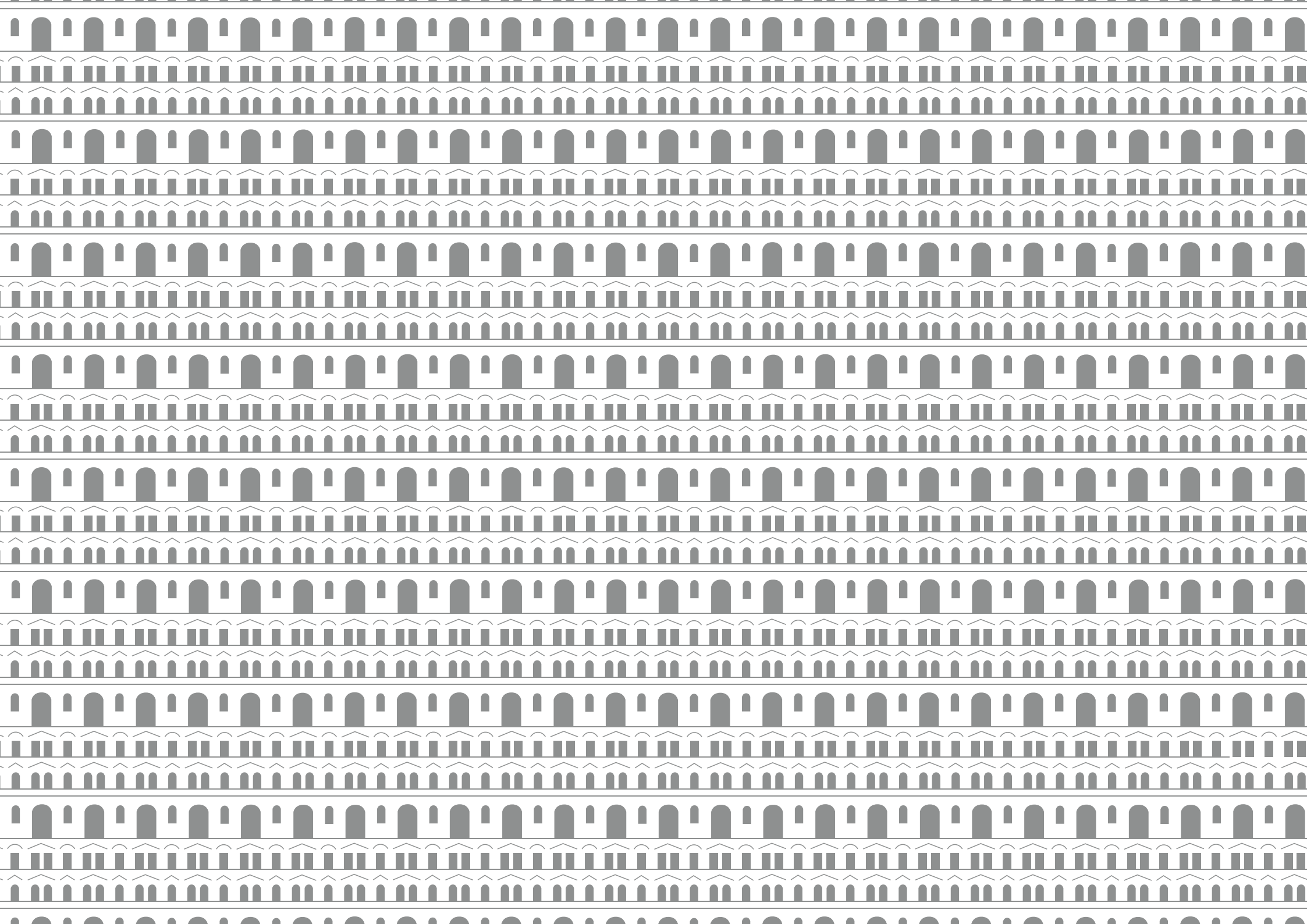


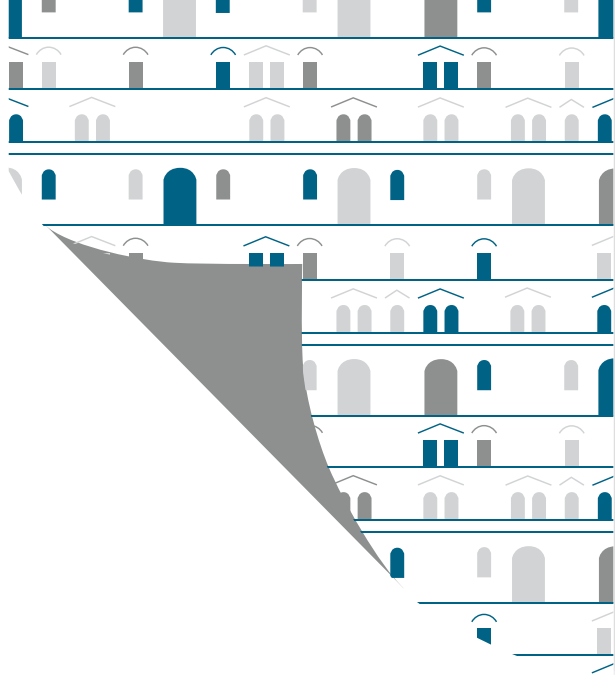
## 4 Promocijski materiali

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### 4.3 Zavijalni papir

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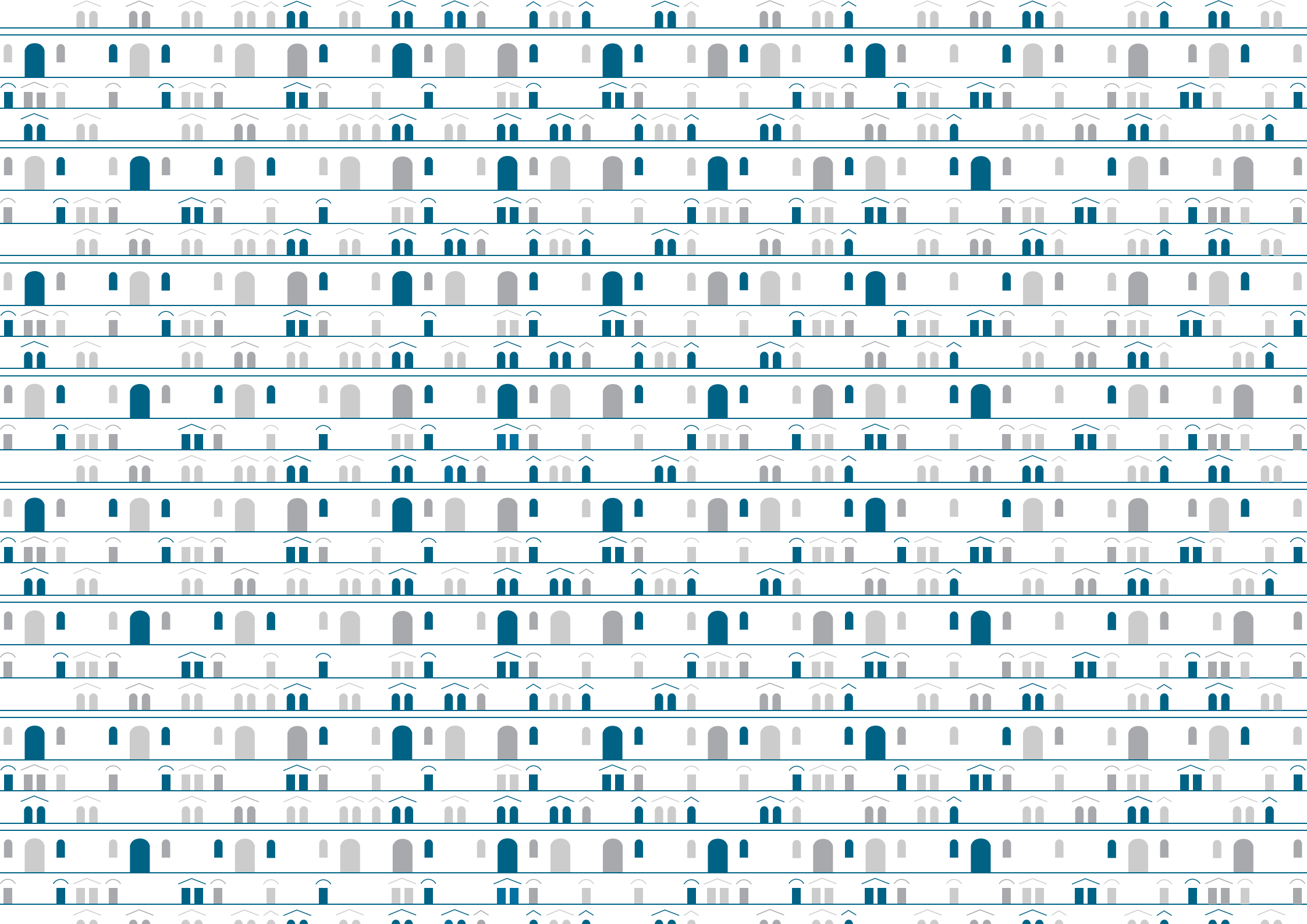


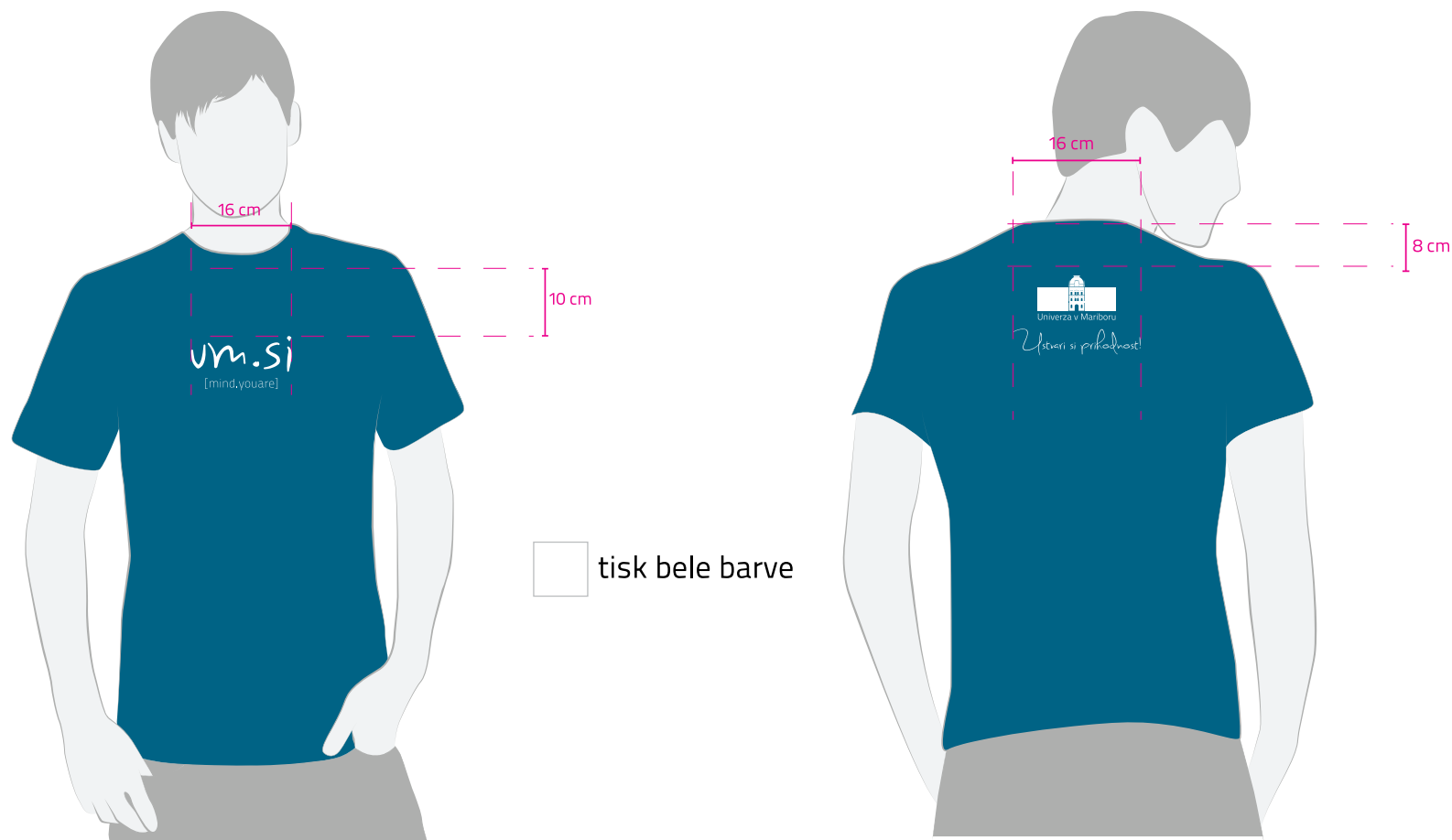
## 4 Promocijski materiali

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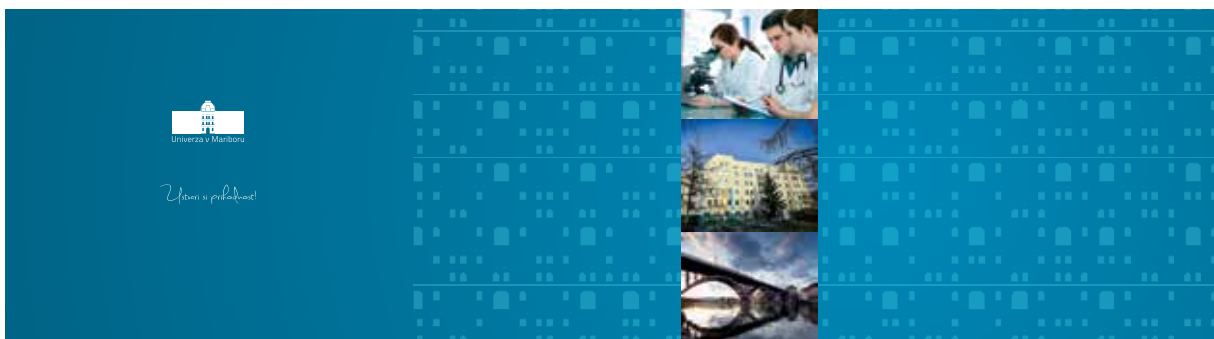
### 4.3 Zavijalni papir

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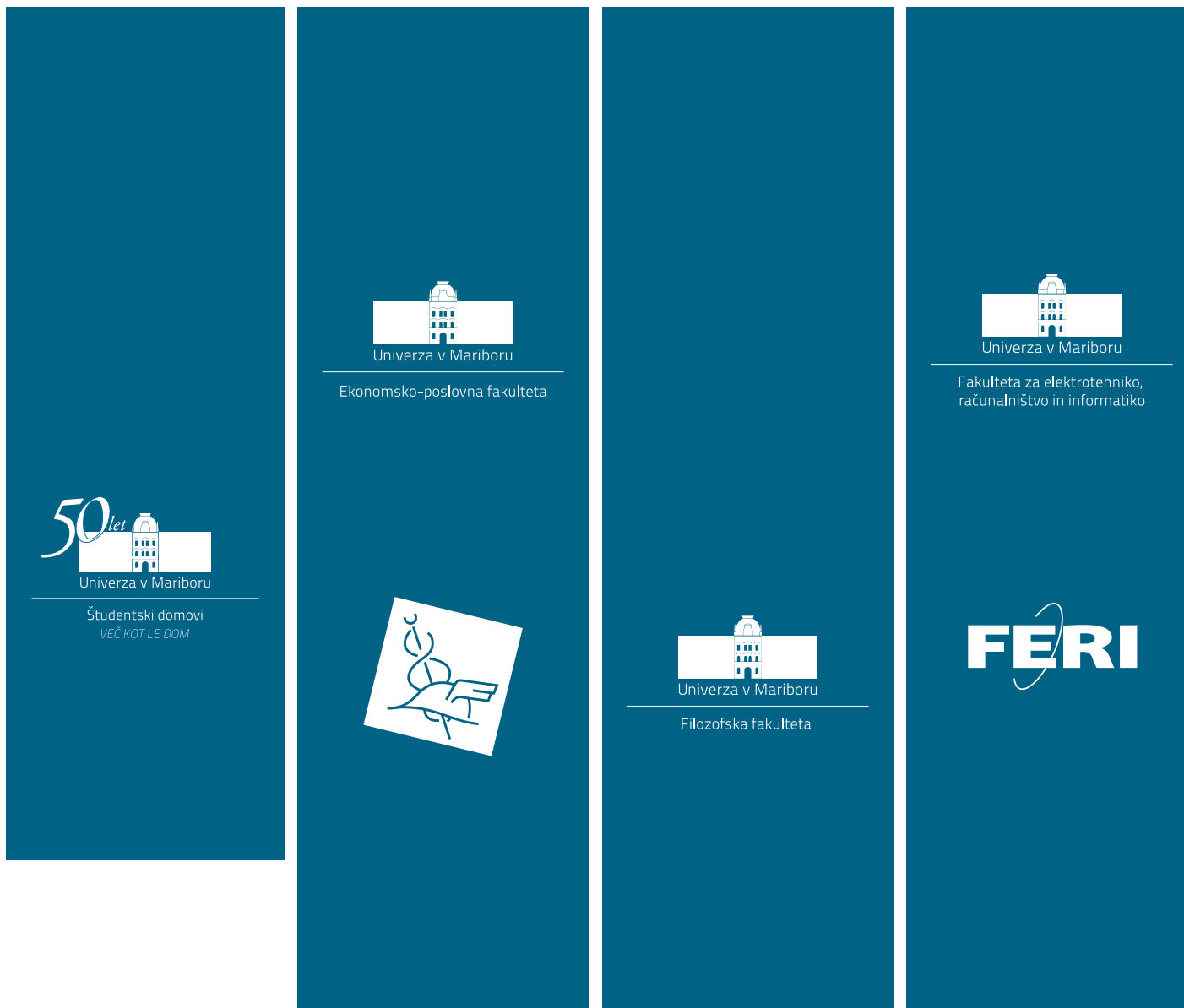
#### 4 Promocijski material

##### 4.6 Oprema sejemskih panojev





## 5 Označevanje

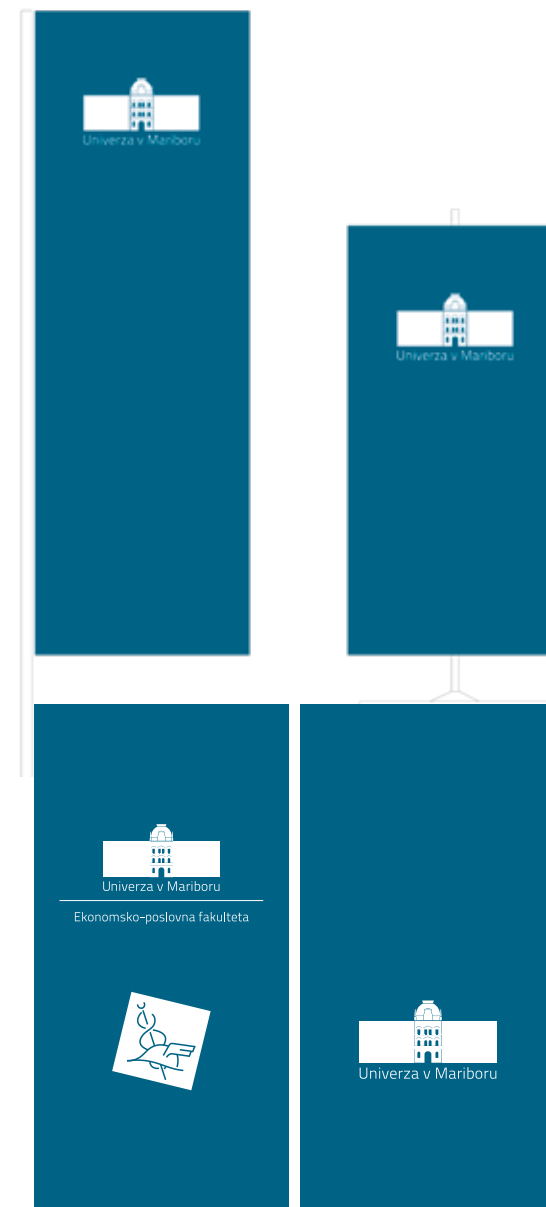


5

## Označevanje

5.1

### Razpoznavna zastava





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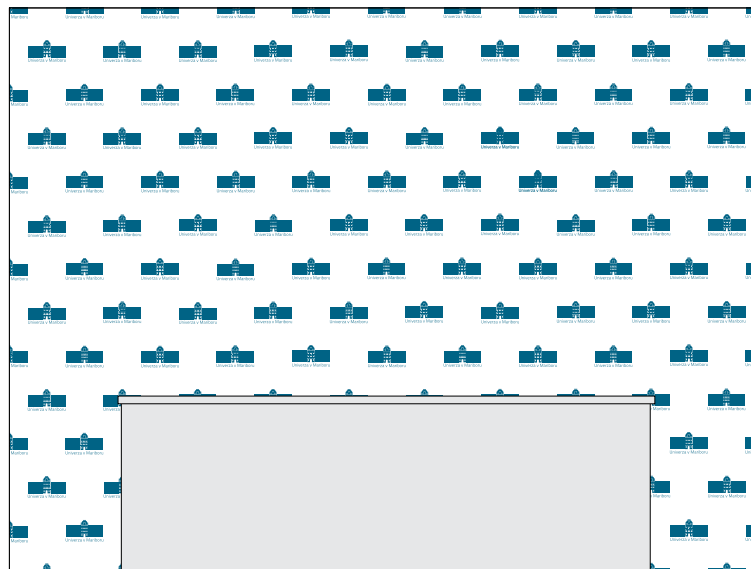
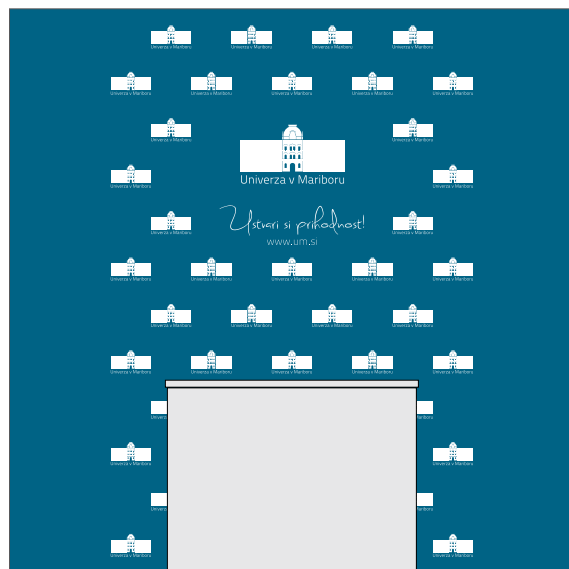


Študentski domovi



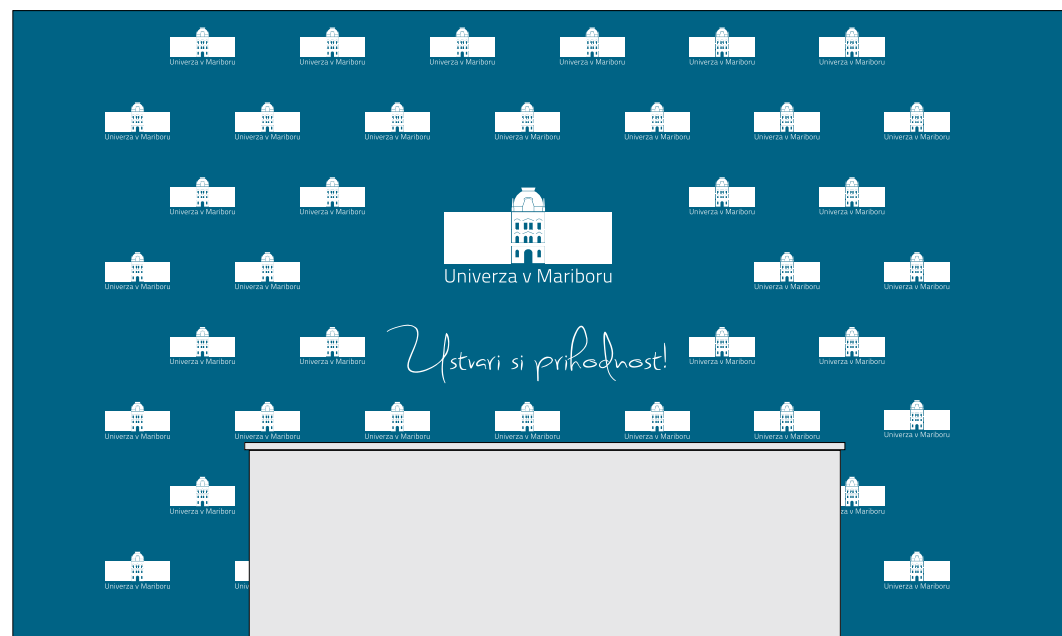
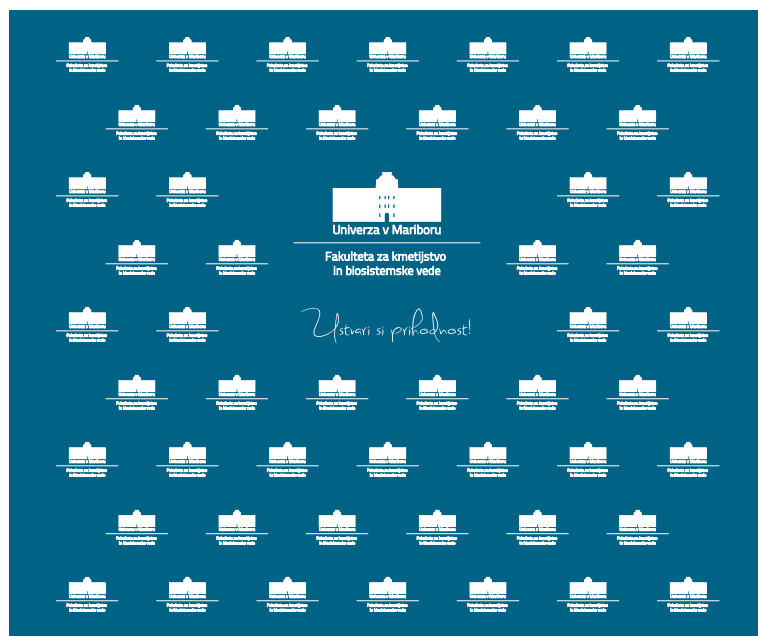
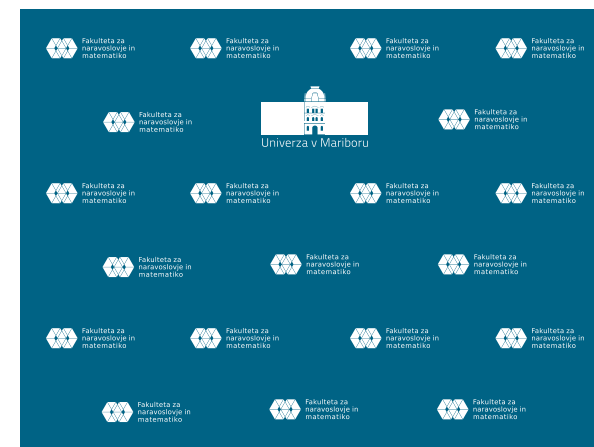






## 5 Označevanje

### 5.5 Ozadje za tiskovno konferenco



## 6 Sistem usmerjenega označevanja

|                                                                                                          |                                |
|----------------------------------------------------------------------------------------------------------|--------------------------------|
| <br>Univerza v Mariboru |                                |
| ^                                                                                                        | Kadrovska služba <b>100</b>    |
| >                                                                                                        | Uprava <b>200</b>              |
| <                                                                                                        | Tajništvo <b>201</b>           |
| ∨                                                                                                        | Center za promocijo <b>215</b> |
| ^                                                                                                        | Sejna soba <b>312</b>          |
| >                                                                                                        | Rektorat <b>112</b>            |
| >                                                                                                        | Kadrovska služba <b>008</b>    |
| <                                                                                                        | Uprava <b>094</b>              |



|     |                     |
|-----|---------------------|
| 215 | Center za promocijo |
|     | Peter Novak         |
|     | Mateja Zupančič     |



REGISTRACIJA NAGRAJENCEV

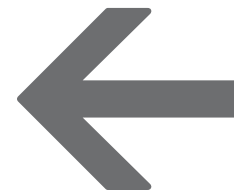


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Velika dvorana

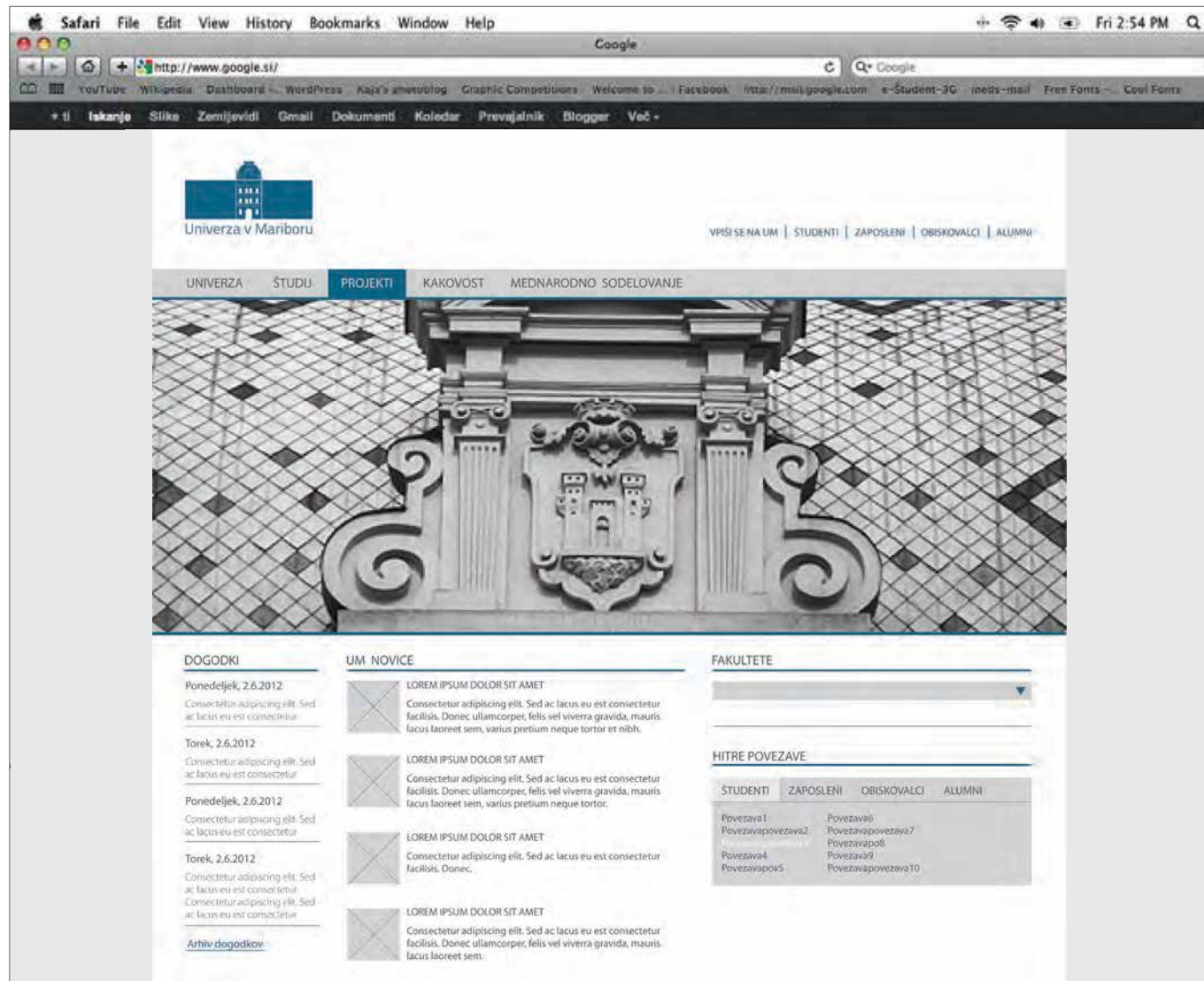


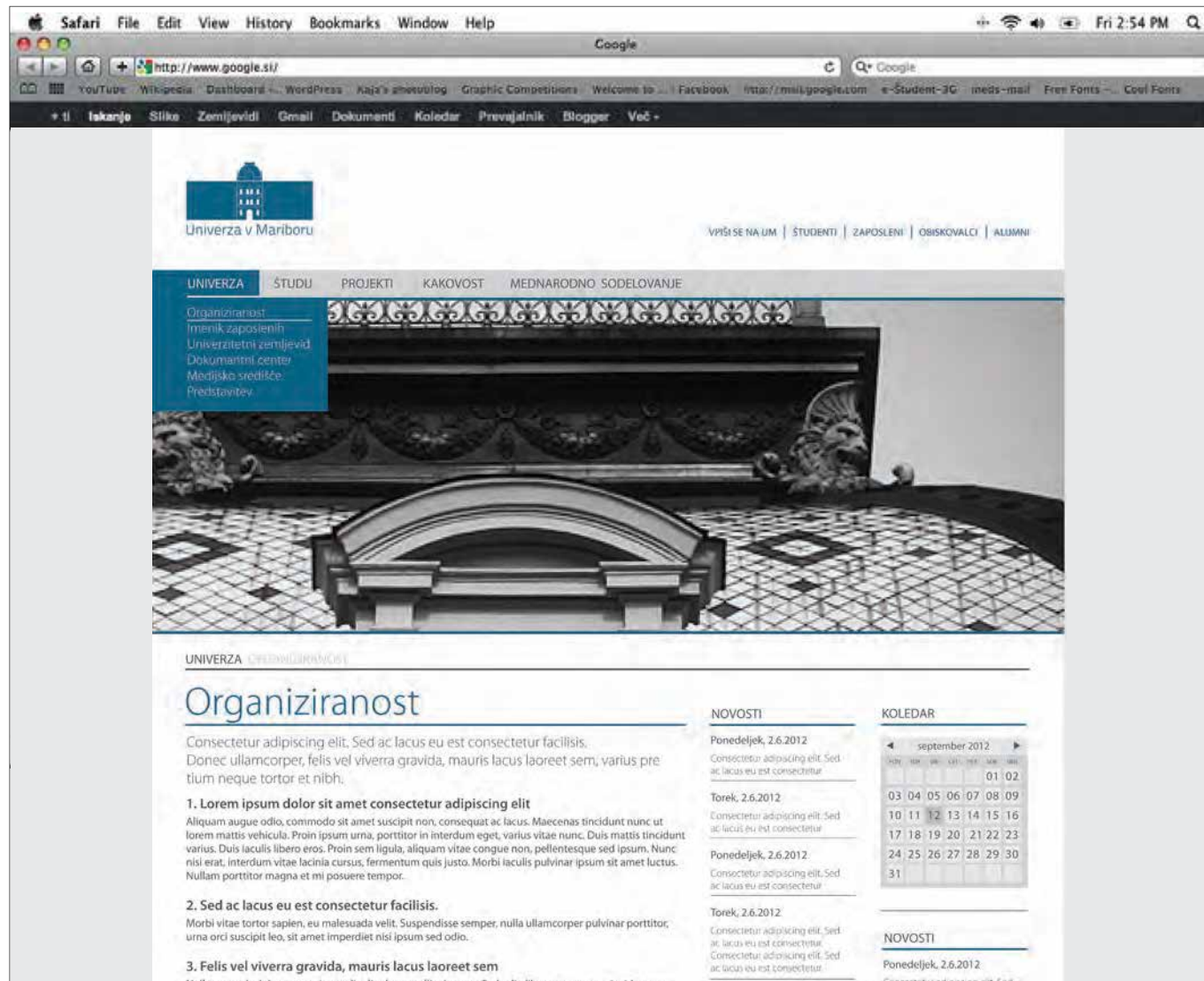
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NAGRAD IN PRIZNANJ  
UNIVERZE V MARIBORU



Velika dvorana

## 7 Elektronske aplikacije







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18. maj 2013, Maribor



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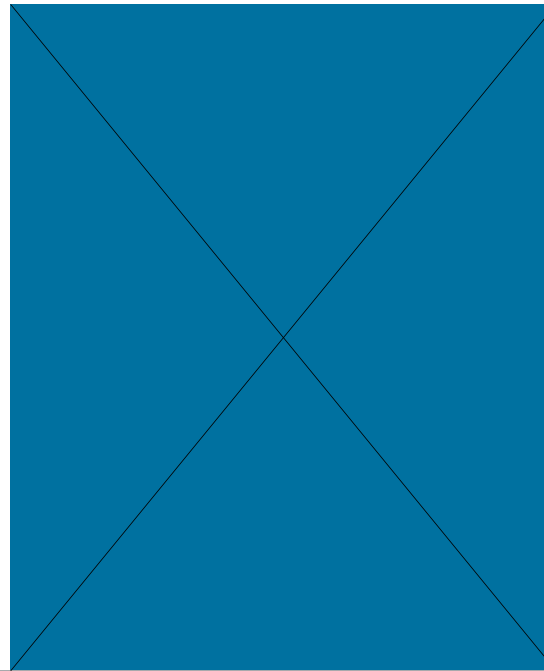


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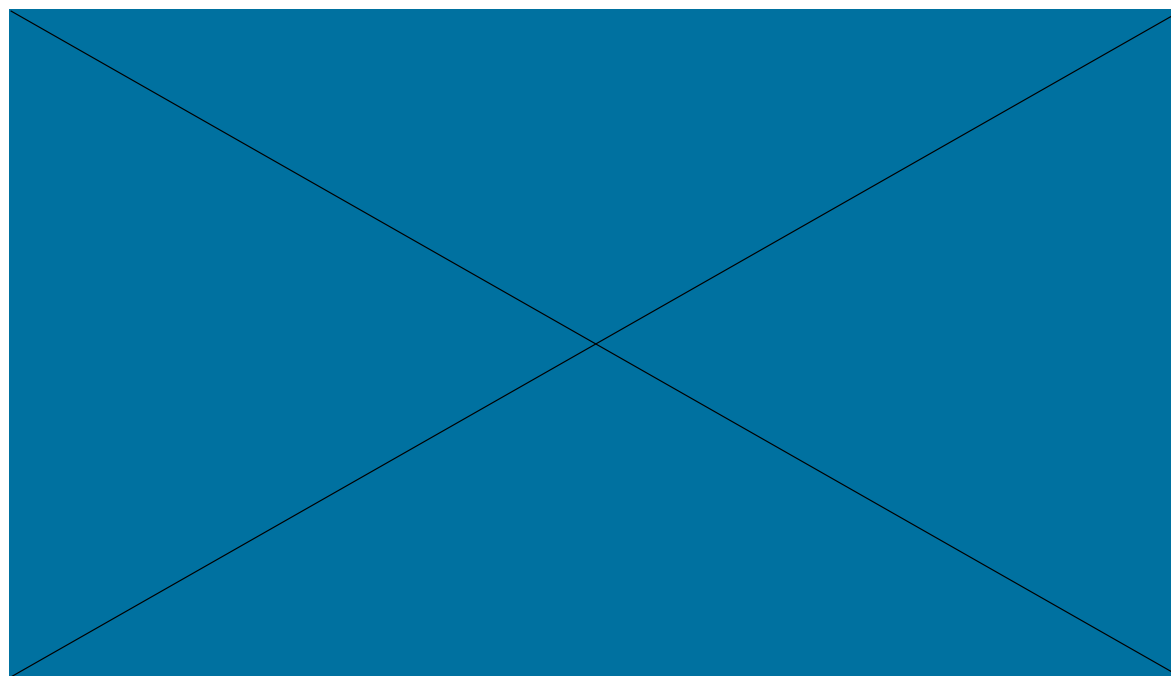
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Ime Priimek

Univerza v Mariboru | University of Maribor

**Fakulteta za strojništvo**

**Faculty of Mechanical Engineering**

Smetanova ulica 17, 2000 Maribor, Slovenija

T: +386 2 220 7500

E: ime.priimek@um.si, www.fs.um.si

## 8 Osebna identifikacija

|     |                      |
|-----|----------------------|
| 8   | Identifikacija       |
| 8.1 | Študentska izkaznica |



**Naziv univerze:**  
Univerza v Mariboru / University of Maribor

**Naziv izkaznice:**  
Študentska izkaznica  
/ Student Identification card

**Ime / First name:**

**Preimek / Family name:**

**ID študenta / Student ID:**

**Številka izkaznice / Card number:**



To izkaznico izdaja / This identification card is issued by:  
Univerza v Mariboru  
Slomškov trg 15, 2000 Maribor, Slovenija  
Tel.: +386 2 23 55 280, [www.um.si](http://www.um.si)

**Podpis / Signature:**

**Barcode:**

**QR Code:**