

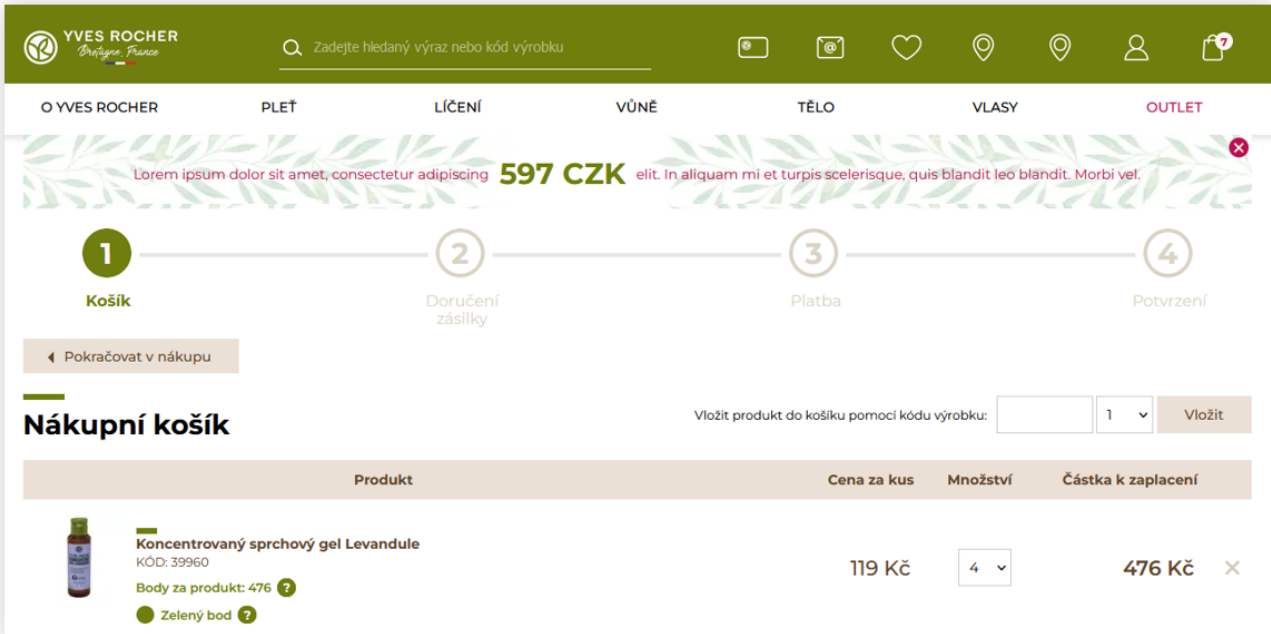
Configurable CMS block

/ Getting started







In this article, you can learn about configurable CMS block functionality, which will allow you to put and properly configure banners visible on a website. There are two defined CMS blocks:

- **above_cart_steps_banner** - Displays a configured banner only in a cart page (/cart).
- **above_layout_content_banner** - Displays a configured banner everywhere except the customer panel, cart page, and checkout.

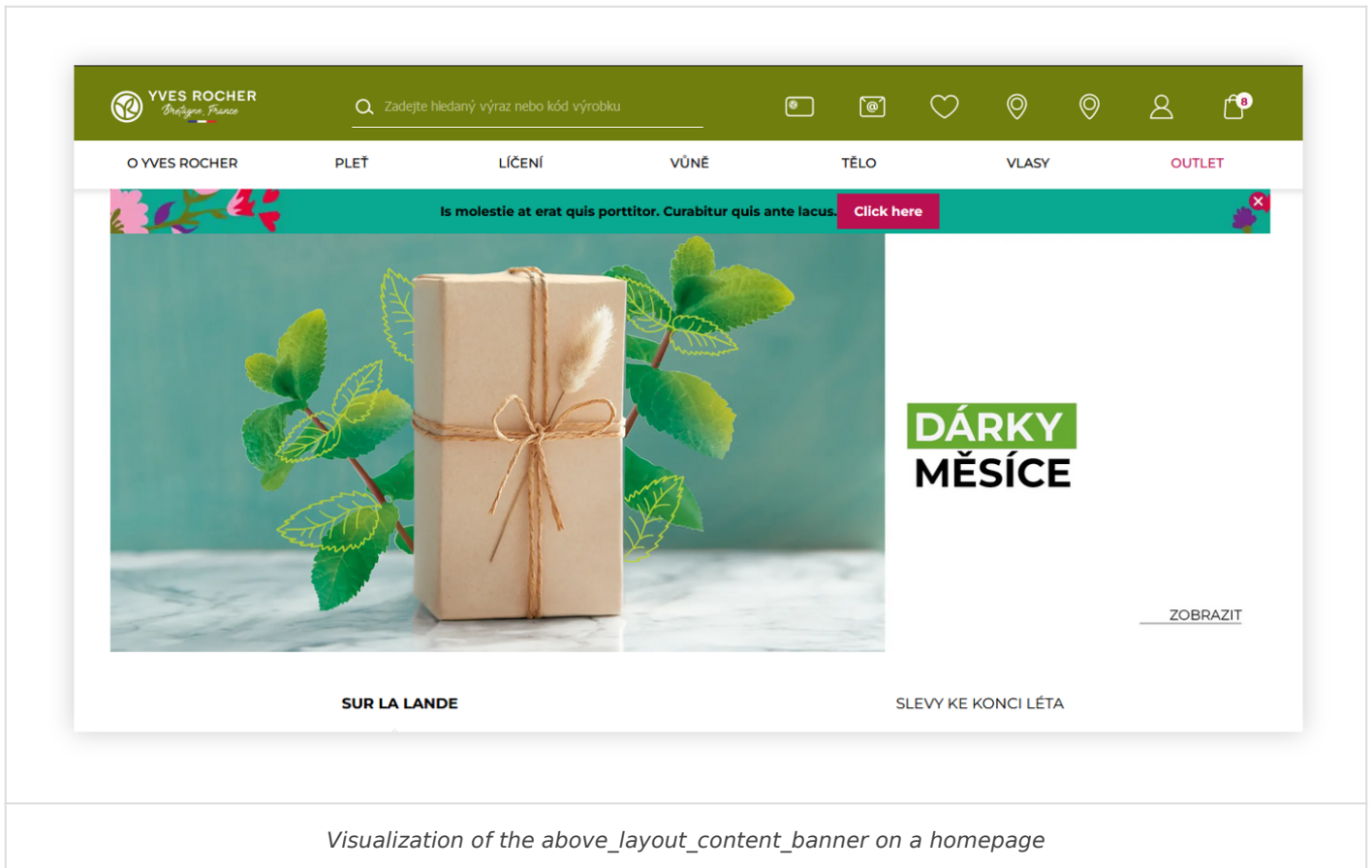
As with every CMS block that is configured to be visible on a homepage it is important to make sure, that created CMS block has exactly the same name as provided above. If the CMS block has a different name it won't be displayed on a website.



The screenshot displays the Yves Rocher website's cart page. At the top, there is a green navigation bar with the Yves Rocher logo and a search bar. Below the navigation bar, a horizontal menu lists categories: O YVES ROCHER, PLEŤ, LIČENÍ, VŮNĚ, TĚLO, VLASY, and OUTLET. A banner with a green leaf pattern and the text "Lorem ipsum dolor sit amet, consectetur adipiscing elit. In aliquam mi et turpis scelerisque, quis blandit leo blandit. Morbi vel." is positioned above a progress indicator. The progress indicator shows four steps: 1. Košík, 2. Doručení zásilky, 3. Platba, and 4. Potvrzení. Below the progress indicator, there is a button labeled "Pokračovat v nákupu". The main content area is titled "Nákupní košík" and features a search bar with the text "Vložit produkt do košíku pomocí kódu výrobku:". Below this, a table lists the items in the cart:

Produkt	Cena za kus	Množství	Částka k zaplacení
 Koncentrovaný sprchový gel Levandule KÓD: 39960 Body za produkt: 476   Zelený bod 	119 Kč	4 	476 Kč 

Visualization of the above_cart_steps_banner in a /cart page



Visualization of the above_layout_content_banner on a homepage

i Remember

You can find more about CMS blocks creation and configuration in the [CMS blocks](#) article.

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1. [Configuration](#)

/ Configuration

The new banners are configured exactly like every CMS block, but they have one new field, which manages the properties of the block.

Type *

CMS block configuration

1	<pre>{ "visibility": "all", "closeable": { "position": "top-right", "color": "secondary", "time": 1 }, "width": "container", "background": "#0AA78F", "bottomShadow": true }</pre>
---	--

Example usage: {"visibility": "all", "closeable": {"position": "top-right", "color": "primary", "time": 10}, "width": "full-bg", "background": "#f1f1f1", "bottomShadow": true}

Available options:

visibility (string) - all, logged_in, logged_out

closeable.position (string) - top-right, top-left, bottom-right, bottom-left

closeable.color (string) - primary, secondary

closeable.time (integer) - min 1 (in hours)

width (string) - full, full-bg, container

background (string) - color complied with css standards (####, red, rgb(0,0,0)). Parameter applies only when **width** is set to **full-bg**

bottomShadow (boolean) - show a shadow at the bottom of the CMS block. Parameter applies only when **width** is set to **full-bg** or **full**

Visualization of the configurable block configuration

In order to see the new JSON field you have to select the **configurable block** type.

The CMS block configuration is a JSON field, which allows to configure few properties of created banners:

- **visibility (string)** - Sets if the selected block is visible for all users, only logged-in users, or only logged-out ones. Available options are: **all**, **logged_in**, **logged_out**
- **closeable.position (string)** - Sets the position of the close (X) button. Available positions are: **top-right**, **top-left**, **bottom-right**, **bottom-left**
- **closeable.color (string)** - Sets the close (X) button color. Available options are:
 - **primary** - Green.
 - **secondary** - Red.
- **closeable.time (integer)** - Sets after how many hours the banner will be visible to the customers again after they closed it.
- **width (string)** - A CMS block width option. There are three possible widths:
 - **full** - Banner is stretched to fit the entire width of the screen. Please remember, that a proper background image has to be prepared for it to fit.
 - **full-bg** - Banner has the same width as the **container** width, but the rest of the screen width is colored with a color set in the **background** parameter.
 - **container** - Banner width that fits the website layout. The banner width is set to 1248px for the desktop view - the same as the slider.
- **background (string)** - A background color that is visible when a full-bg width is selected. This value should be in hex i.e. **#0AA78F**
- **bottomShadow (boolean)** - A small shadow below the banner that is visible whenever widths **full** and **full-bg** are selected. This field accepts **true** and **false** values.

Example of a valid JSON:

```
{"visibility": "all", "closeable": {"position": "top-right", "color": "secondary", "time": 1},
```

It is possible to configure these blocks to change their state according to users login status (logged in / logged out) and have them still visible for **all** groups in the **visibility** property. This needs to be coded in the CMS block HTML content.

i Remember

You can find examples of checking of the current cart value and verification of the user logged in / logged out status in the [Public JS API](#) article.

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