

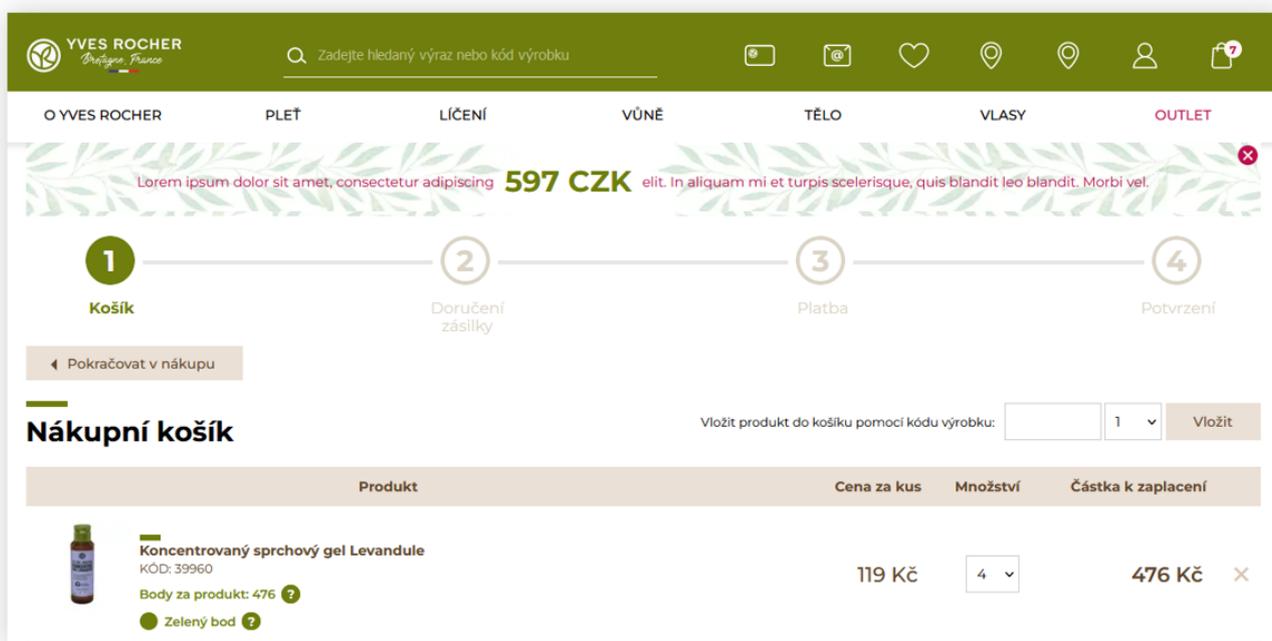
Configurable CMS block

/ 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.

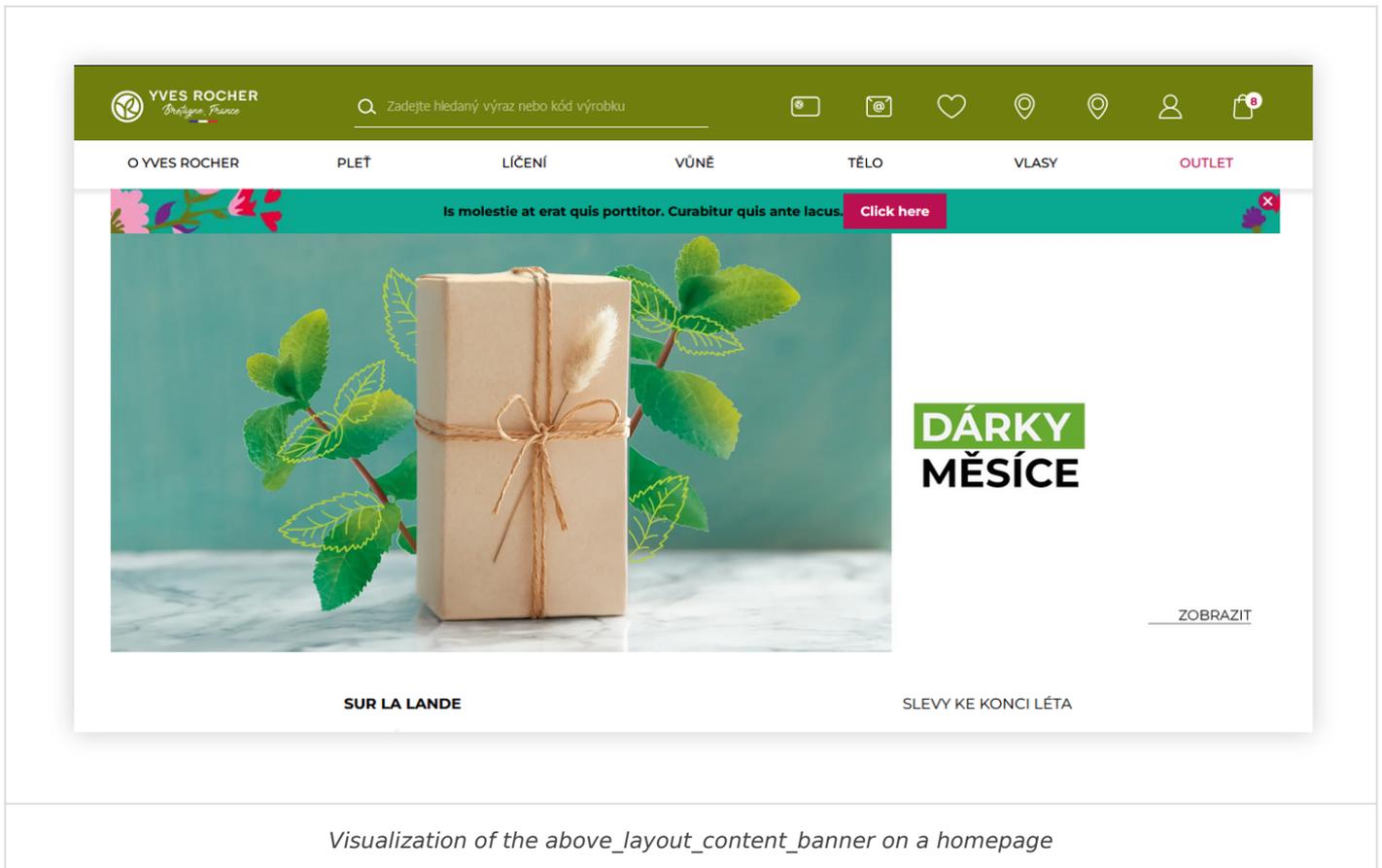
As with every CMS block that is configured to be visible on a homepage it is important to make sure, that created CMS block has exactly the same name as provided above. If the CMS block has a different name it won't be displayed on a website.



The screenshot displays the Yves Rocher website interface. At the top, there is a green navigation bar with the Yves Rocher logo and a search bar. Below the navigation bar, there is a horizontal menu with categories: O YVES ROCHER, PLEŤ, LIČENÍ, VŮNĚ, TĚLO, VLASY, and OUTLET. A banner is visible, featuring 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." followed by "597 CZK". Below the banner, there is a progress bar with four steps: 1. Košík, 2. Doručení zásilky, 3. Platba, and 4. Potvrzení. A button labeled "Pokračovat v nákupu" is visible. Below the progress bar, there is a section titled "Nákupní košík" with a sub-header "Vložit produkt do košíku pomocí kódu výrobku:". A table lists the products 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.

Table of contents:

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 * Configurable block

CMS block configuration

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

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 (rgba, 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}, "width": "full-bg", "backgro
```

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.

 **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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