

Longines Countdown Banner

How to integrate

1 Copy assets

Copy the `lon-livewatch-assets` folder to your webserver (it is recommended to copy it to the root of your webserver).

2 Copy markup & add assets to your pages

Copy the HTML content of the `markup.html` file and paste it where needed on your pages.

Add JS and CSS assets to your pages by adding the `script` and `link` HTML tags with the correct path to each file you copied in the first step. For instance, if you copied the `lon-livewatch-assets` to the root of your webserver :

```
<script defer="defer" src="/lon-livewatch-assets/lon-livewatch.js"></script>
<link href="/lon-livewatch-assets/lon-livewatch.css" rel="stylesheet">
```

If you copied the `lon-livewatch-assets` to a subfolder instead of the root of your webserver, make sure to adapt the path of the CSS and JS files and you will need to change the `data-assets-path` attribute of the `#lon-livewatch` tag in the copied markup.

For instance, if you copied the `lon-livewatch-assets` to the `/theme/` directory of your webserver, you will need to do the following (don't forget the trailing slash) :

```
<div id="lon-livewatch" [...] data-assets-path="/theme/">
```

How to customize

1 Set the countdown

To set the countdown, change the `data-event-start` attribute of the `#lon-livewatch` tag in the copied markup with the wanted date in [ISO 8601 format](#) in **UTC** time (YYYY-MM-DDThh:mm:ssZ). For instance, if you want to set the countdown to the December 31st 2022 8PM (UTC), put the following :

```
<div id="lon-livewatch" [...] data-event-start="2022-12-31T20:00:00Z">
```

2 Custom size

The banner can be resized to suit your design by setting the width and/or height of the `#lon-livewatch` tag using the corresponding CSS properties. For instance, in inline style :

```
<div id="lon-livewatch" [...] style="width: 415px; height: 160px;">
```

3 Custom background color

The background color of the banner can be changed using the `background-color` CSS property (inline or in stylesheet) on the `#lon-livewatch` tag. For instance :

```
<div id="lon-livewatch" [...] style="background-color: #000000;">
```

If you want to use a "transparent" background, you must also add the `data-is-transparent` HTML attribute to the `#lon-livewatch` tag.

```
<div id="lon-livewatch" [...] style="background-color: transparent;" data-is-transparent="true">
```