

STREAMSHIFT

HTML Overlays Installation Guide

NOTE: We will use OBS Streamlabs in this guide

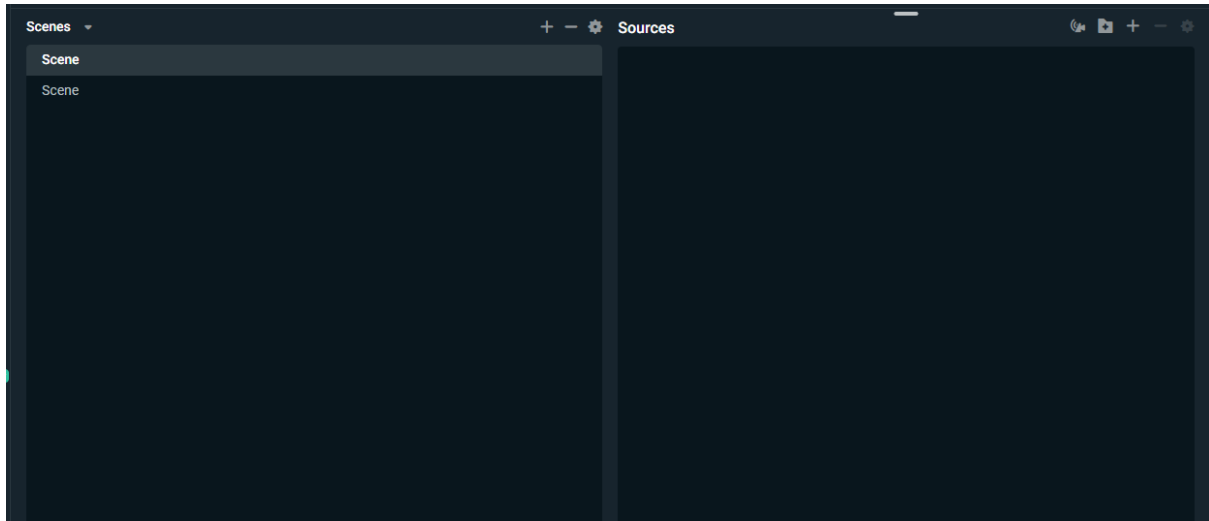
Contents

COSMETIC ONLY OVERLAYS	2
ONE-CLICK STREAMELEMENTS	5
STREAMLABS ALERTS – ONE CLICK	7
STREAMLABS ALERTS – NON ONE CLICK.....	9

COSMETIC ONLY OVERLAYS

Step 1:

Open “Editor” tab in your browser software



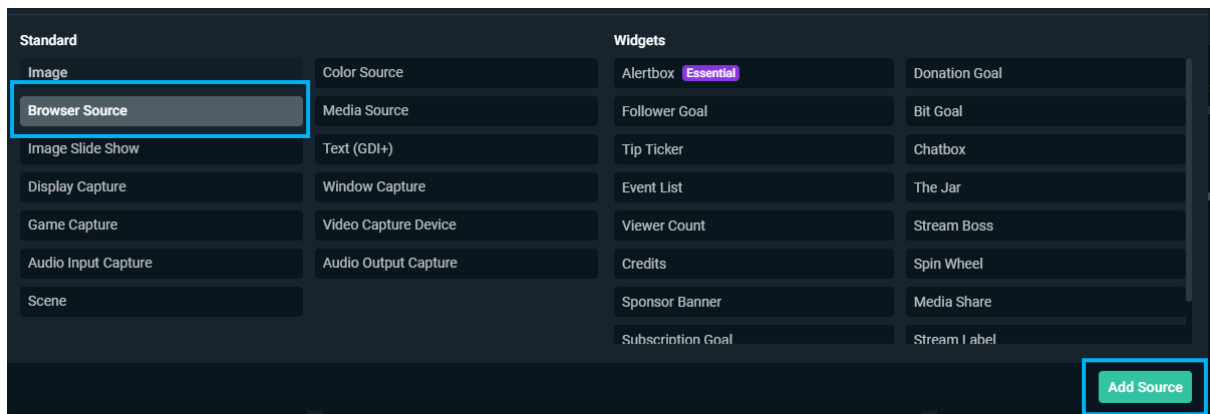
Step 2:

Navigate to your selected scene and select “Sources > +” to add a new source.



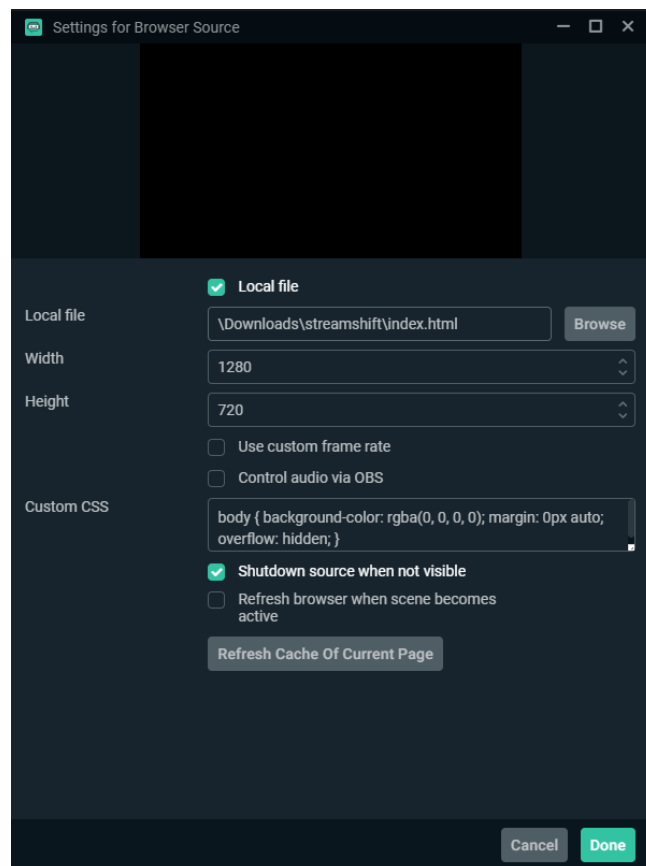
Step 3:

Select “Standard > Browser Source” and click “Add Source”



Step 4:

Tick “Local File” and “Browse” to select the html file (index.html) included in your download. Increase the height and width until the full overlay is in sight. Click “Done” (FOR BORDERS, SET THE WIDTH AND HEIGHT ACCORDING TO WHAT DIMENSIONS YOU WANT YOUR BORDER TO BE)



Step 5:

Freely adjust the position of the overlay. Done!

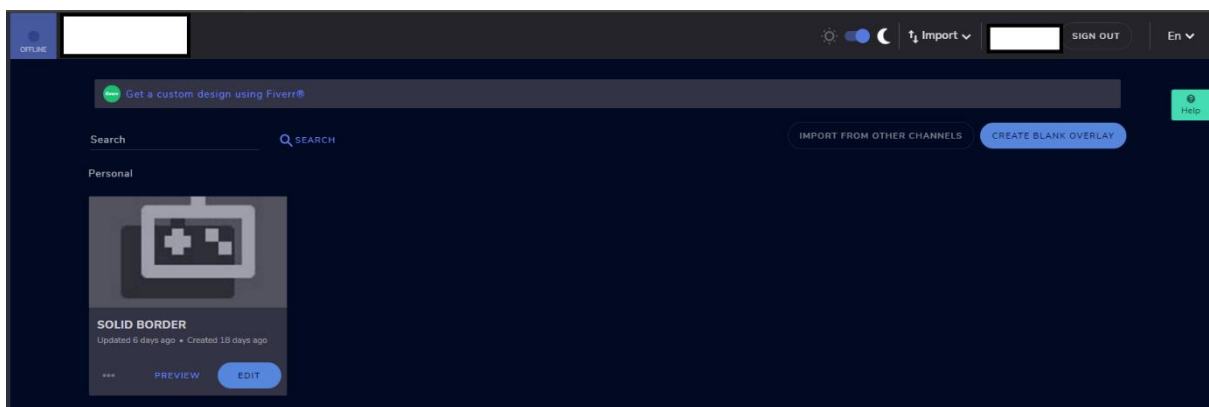
ONE-CLICK STREAMELEMENTS

Step 1:

Open the relevant internet shortcut in the StreamElements folder inside your download.

Step 2:

The scene will import onto your “My overlays” section.

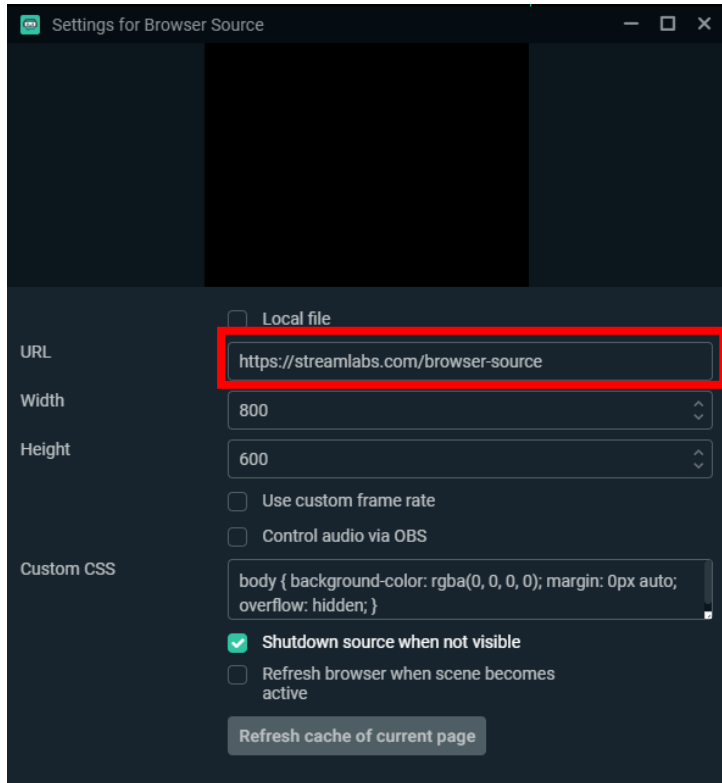


Step 3:

Click “edit” to open the overlay. You will then see a “Copy link” button in the top right corner of the screen. Go ahead and copy the overlay URL and place it in a Browser Source in your OBS software. Done!



NOTE: StreamLabs OBS have blocked API events from StreamElements overlays. If the overlay is an interactive widget, then you need to use OBS Studio or OBS.live.



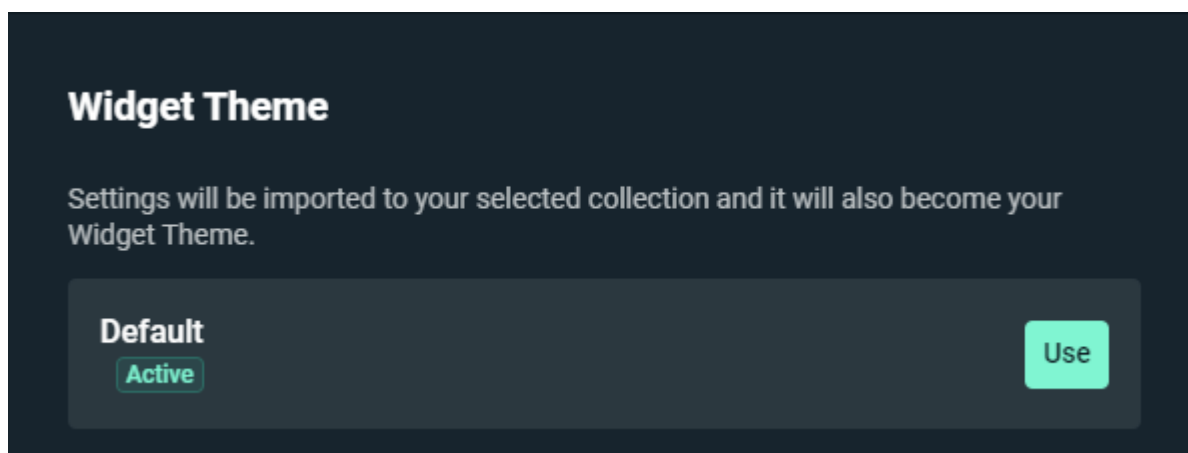
STREAMLABS ALERTS – ONE CLICK

Step 1:

Open the relevant internet shortcut in the Streamlabs folder inside your download.

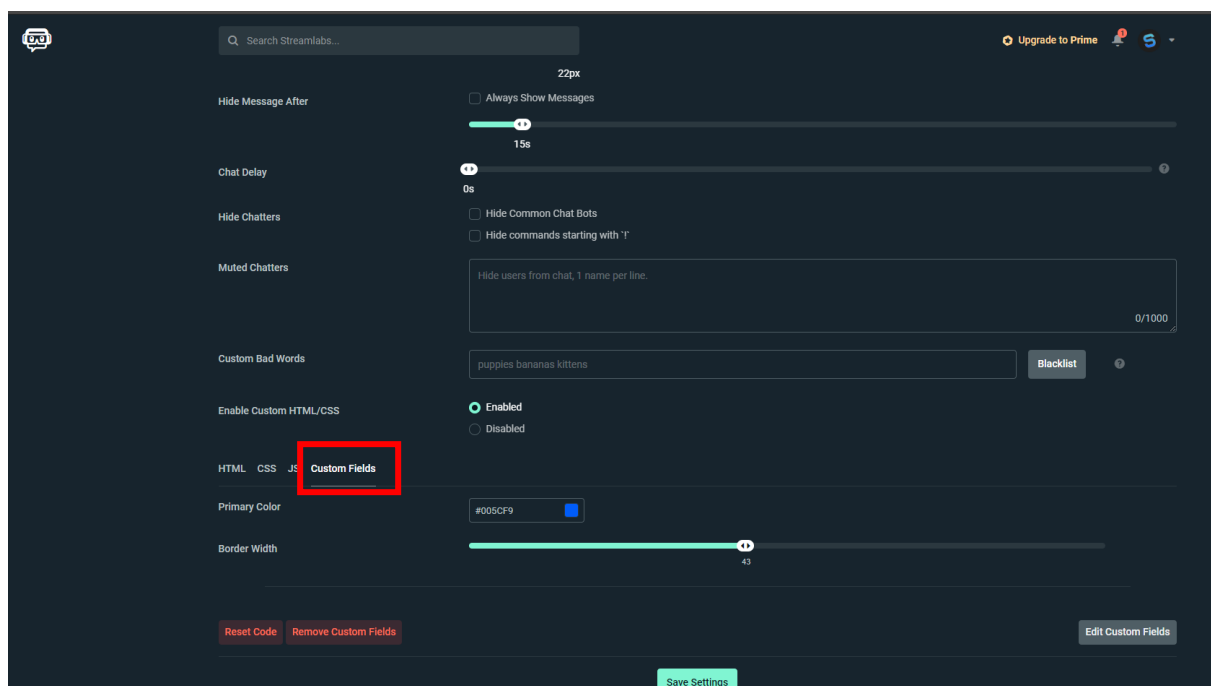
Step 2:

Select a scene you want to install this overlay on by clicking the “Use” button.



Step 3:

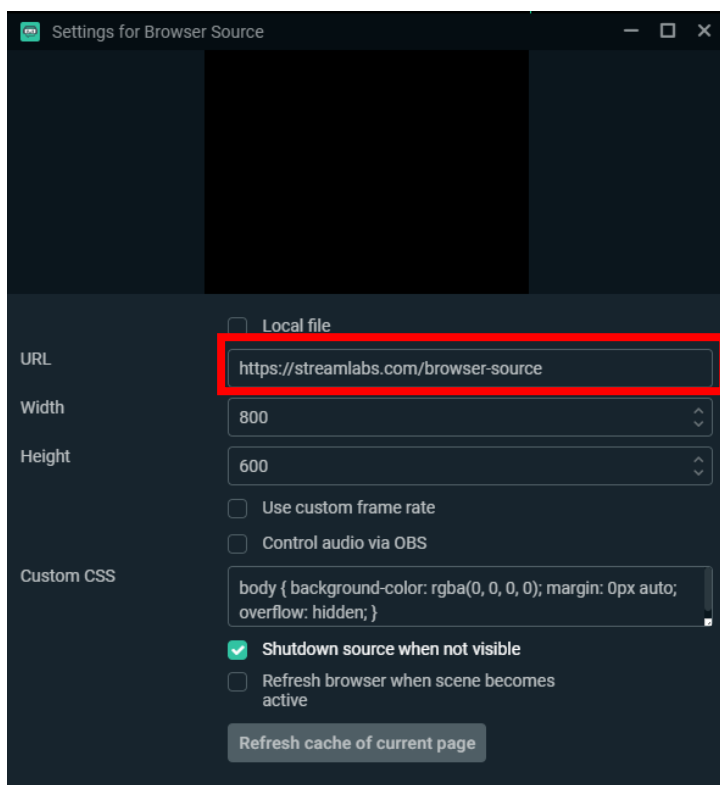
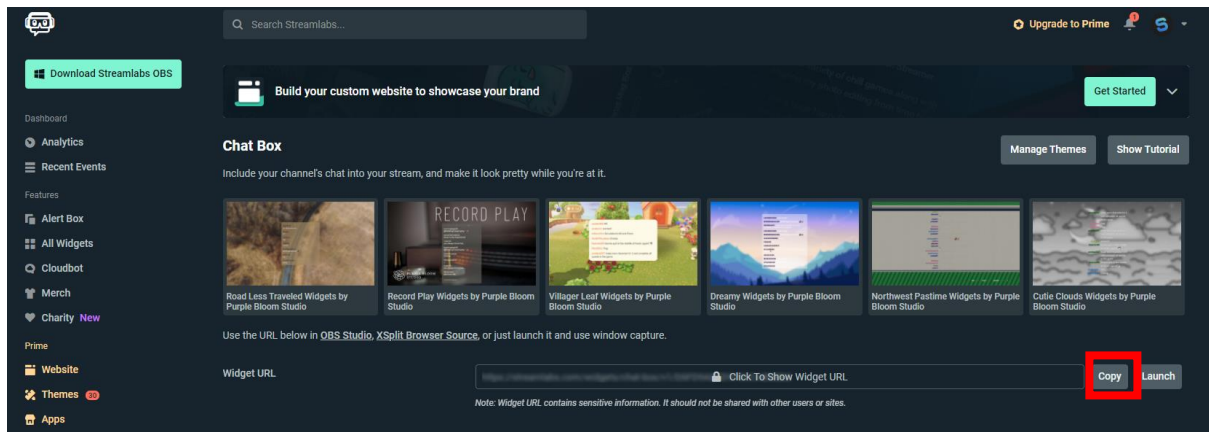
Scroll to the bottom of the page and click the “Custom Fields” tab to customize your overlay. Remember to save by clicking “Save Settings”



Step 4:

Create a browser source in your scene on Streamlabs OBS. To learn how to do so, view Steps 1-3 in the “Non one-click overlays” section. You can preview your customized overlay by pressing the “Launch” button on the Widget URL section of Streamlabs in your browser. Click “Copy” and paste this link into your browser source. Done!

Streamlabs in browser:



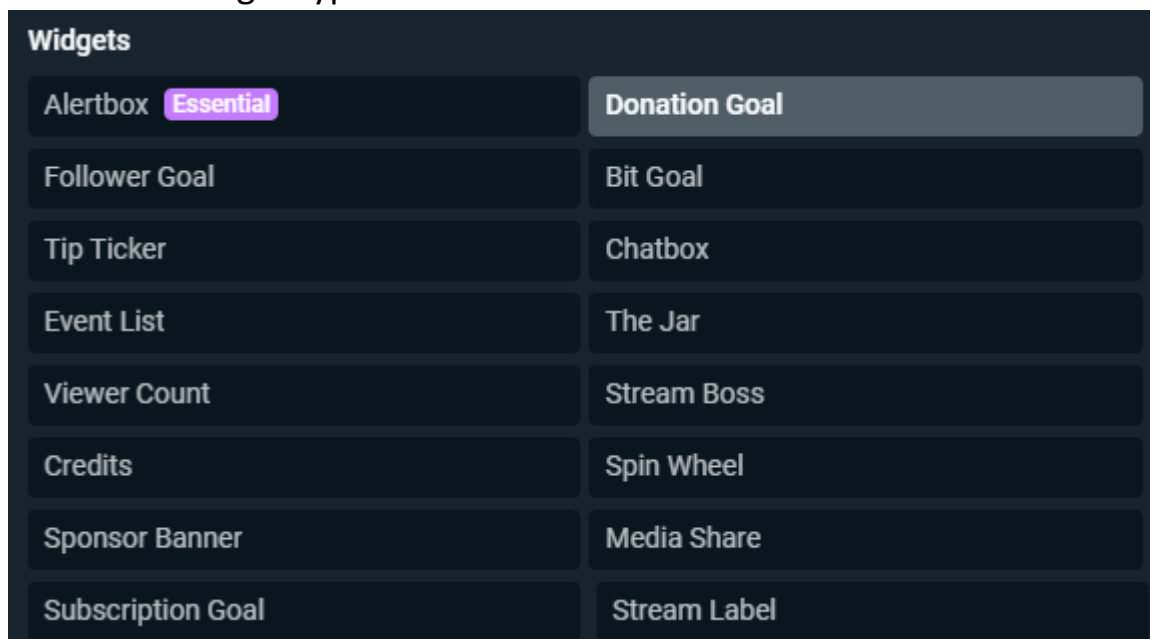
STREAMLABS ALERTS – NON ONE CLICK

Step 1:

Open the relevant internet shortcut in the Streamlabs folder inside your download.

Step 2:

Select the widget type defined in the file name. Ex “Donation Goal”



Step 3:

Elect to edit the HTML CSS tab.



Step 4:

Follow the instructions in the provided HTML file. You may need to open it in notepad, or another text editor.

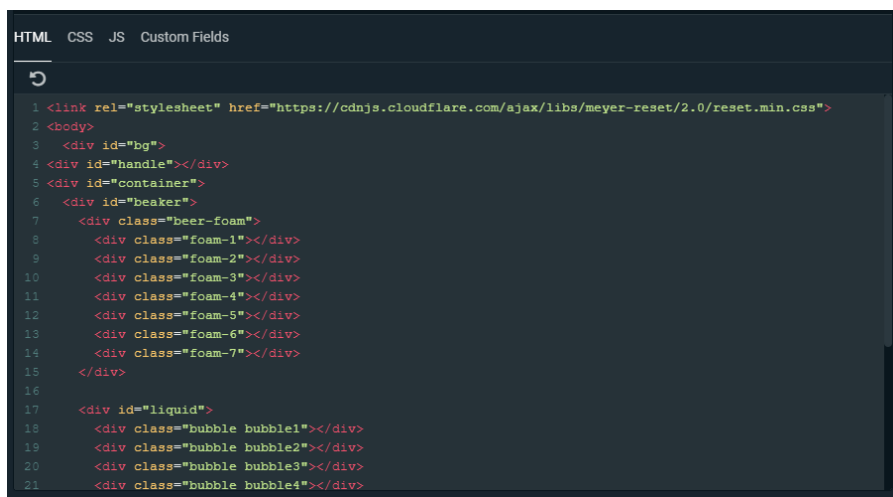
Example Instruction

```
*****
COPY THE BELOW INTO THE HTML SECTION
*****

<link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/meyer-reset/2.0/reset.min.css">
<body>
  <div id="bg">
<div id="handle"></div>
<div id="container">
  <div id="beaker">
    <div class="beer-foam">
      <div class="foam-1"></div>
      <div class="foam-2"></div>
      <div class="foam-3"></div>
      <div class="foam-4"></div>
      <div class="foam-5"></div>
      <div class="foam-6"></div>
      <div class="foam-7"></div>
    </div>

    <div id="liquid">
      <div class="bubble bubble1"></div>
      <div class="bubble bubble2"></div>
      <div class="bubble bubble3"></div>
      <div class="bubble bubble4"></div>
      <div class="bubble bubble5"></div>
    </div>
  </div>
</div>
<div id="text1" class="textbox">HELLO</div>
<div class="textbox"><p id="percentage">0%</p></div>
</div>
```

Example Action

A screenshot of a code editor with a dark theme. The editor has tabs at the top labeled 'HTML', 'CSS', 'JS', and 'Custom Fields', with 'HTML' being the active tab. A refresh icon is visible on the left. The code is HTML and defines a beaker simulation. It includes a link to a CSS reset file, a body container, a beaker container, and nested divs for foam (classes 'foam-1' through 'foam-7') and liquid (classes 'bubble bubble1' through 'bubble bubble4'). There are also text boxes for 'HELLO' and a percentage display. The code is numbered from 1 to 21 on the left margin.

```
1 <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/meyer-reset/2.0/reset.min.css">
2 <body>
3   <div id="bg">
4 <div id="handle"></div>
5 <div id="container">
6   <div id="beaker">
7     <div class="beer-foam">
8       <div class="foam-1"></div>
9       <div class="foam-2"></div>
10      <div class="foam-3"></div>
11      <div class="foam-4"></div>
12      <div class="foam-5"></div>
13      <div class="foam-6"></div>
14      <div class="foam-7"></div>
15    </div>
16
17    <div id="liquid">
18      <div class="bubble bubble1"></div>
19      <div class="bubble bubble2"></div>
20      <div class="bubble bubble3"></div>
21      <div class="bubble bubble4"></div>
```

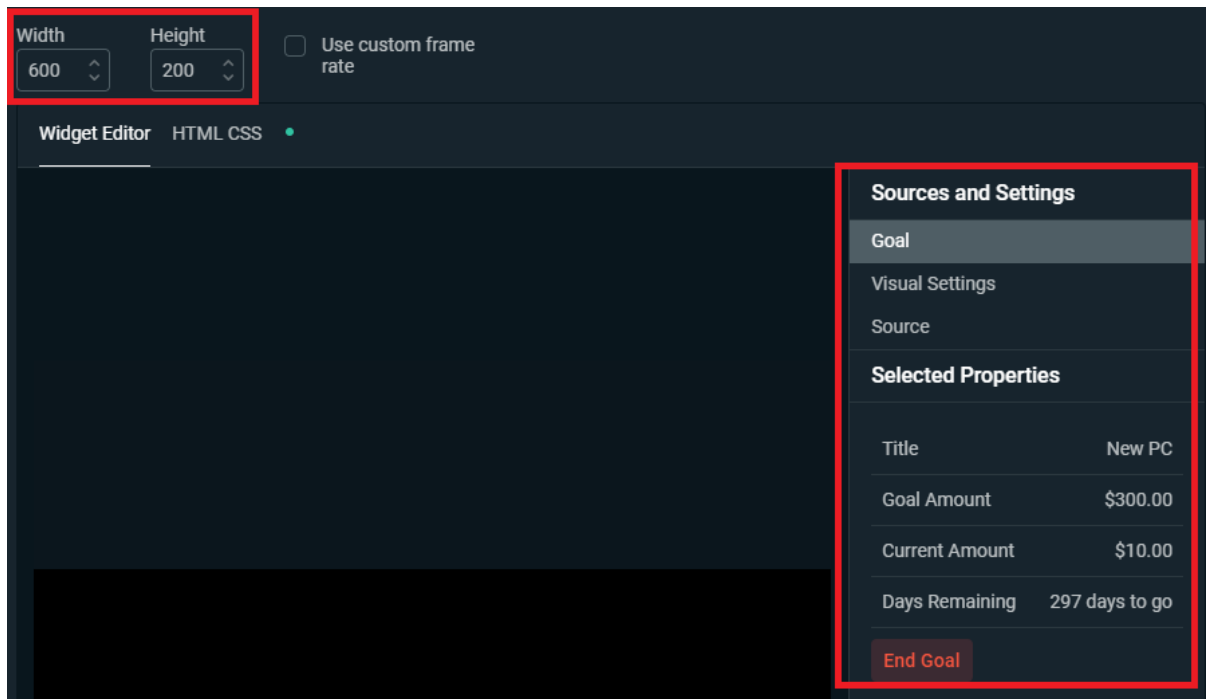
SLOBS is quite slow so wait for the overlay preview to refresh before moving onto the next step.

Step 5:

Repeat for all instructions in the file.

Step 6:

Select your goal and widget size. Done!



Thank-you for using **STREAMSHIFT**

For further assistance, email us at contact@streamshift.site. Show your support by donating [HERE](#)