# campaign

# Desktop Seamless Skin - Image/Video

#### Reviewed 29-April-2025

see more information: https://www.adnami.io/specs/seamless-skin-image-video

A template for the Seamless Skin format, that allows for the easy creation of a responsive skin creative. Overlays in the side panels are used to ensure your content is always clear and visible, avoiding the need to rely on safe-zones. When used in conjunction with the Seamless Video Top Banner, it is possible to enable sticky video functionality, which keeps the video in view when the top banner is scrolled out of view.

#### Guide to skins

#### The guide covers:

- The difference between our Seamless Skin & Fluid Skin formats
- The respective templates (i.e. Seamless Image Skin, Seamless Sliding Skin, Fluid Skin Image, Fluid Skin
- Video, etc.) within our Seamless & Fluid Skin formats
- Tips and best practice for using overlays

#### **Examples: Epidemic Sound on Campaign UK**

https://www.campaignlive.co.uk/article/john-lewis-legal-fight-2019-christmas-ad/1733343

#### **Recommended default creative dimensions**

Skin Background

- Image: 2560x1440px (JPG)
- Video: 1920x1080px (MP4) (Optimised for web)

Sticky Video:

- Video specs will be the same regardless of stickiness with a 16:9 aspect ratio and a file weight below 3.5mb.
- We now stream videos, which means that they can be up to 50MB
- We wouldn't recommend a video longer than 30 seconds though, to ensure good VTR

Side Overlays:

• Max size of 800x1440px (PNG with transparent background)

• For best results, export the overlay PNG assets without any excess empty space - the size and position of the overlay is configurable within the skin settings.

#### Format description and guidance

The background asset (image or video) spans the entire screen background. You can change the scaling mode to control the scaling behaviour.

- *contain* The asset keeps its aspect ratio, but is resized to fit within the given dimension.
- *cover* The image keeps its aspect ratio and fills the given dimension. The image will be clipped to fit.
- none The image is not resized and appears at its original size.

When using the "cover" scaling mode, avoid placing any "key" elements (logos, messaging, CTA etc) near the edges of the background asset, as they may be cropped on smaller screens.

Use the overlays to add static branding and messaging elements on top of the background. The overlays automatically scale and resize your content to fit within the available space, enabling responsive functionality for your skin. You can define what width & height (as a percentage of the total side-panel area) the overlays should occupy, as well as define minimum and maximum widths (in pixels) to constrain their scaling.

You can choose how the overlays are positioned within the skin side-panels. By default they are centered, however you can modify the horizontal and vertical alignment of the overlays using the preset positioning options, and add an offset to fine-tune the position (you can use any valid css unit eg 250px, 50%, 20vh etc, measured from the aligned edge).

For best results, export the overlay PNG assets without any excess empty space - this allows the template to handle the overlay scaling and placement more effectively.

The Top Banner of the skin should either be added as a separate image/video/HTML/template banner, or else incorporated as part of the design of the background asset (when scaling mode is set to "none").

To enable the sticky video behaviour, you must use the Seamless Video Top Banner. Then upload your video as the "Sticky Video" in the creative parameters (When using sticky video, leave the parameter "2.0 *Video"* in the Top Banner template blank, to avoid the total file weight being calculated incorrectly). You can choose which side of the screen the video should move to when you scroll down (left, right or both), as well as whether the video should be positioned at the top or the bottom of the screen.

#### Max total file weight

#### Image: 100 KB - 200 KB

Video: 1 MB

• We now stream videos, which means that they can be up to 50MB

# • We wouldn't recommend a video longer than 30 seconds though, to ensure good VTR

For best performance, all assets should be compressed and optimised to the lowest possible file weight. We recommend using <u>tinypng.com</u> to compress PNGs.

## **Click tags and tracking**

The template supports two separate clickURL & trackers - one for the main skin body, and another for the top banner.

#### Audio

Muted by default, user initiated.

# Desktop Seamless Skin - HTML5

see more information: https://www.adnami.io/specs/seamless-skin-html5

An option for the Seamless Skin format, that allows for the creation of a custom HTML5 responsive skin, via the Zip-file upload tool.

#### Guide to skins

The guide covers:

- The difference between our Seamless Skin & Fluid Skin formats
- The respective templates (i.e. Seamless Image Skin, Seamless Sliding Skin, Fluid Skin Image,
- Fluid Skin Video, etc.) within our Seamless & Fluid Skin formats
- Tips and best practice for using overlays

Examples

<u>O2</u> <u>Pinterest</u> <u>Sainsburys</u>

#### **Recommended default creative dimensions**

Skin:

2560x1440px (Responsive HTML5)

Top Banner

Image or Video: 1280x250px\* (JPG, WEBP or MP4)

HTML5: width: 1280px (100% width), height: 250px (100% height)\* (HTML Zip File or 3rd Party Tag)

Top Banner sizes vary across publishers and between countries, so please read carefully to ensure your assets are produced correctly.

*For HTML5 Top Banners,* the creative width should be responsive (width: 100%) up to a maximum width of 1280 pixels. The height will match the billboard height from the list below.

Billboard placement sizes by country:

• 💥 UK: 970x250px

#### Format description and guidance

This template allows for the creation of a HTML5 seamless skin. The skin must be built as responsive HTML5 with the width and height set to 100%, so that it scales responsively based on the size of the window.

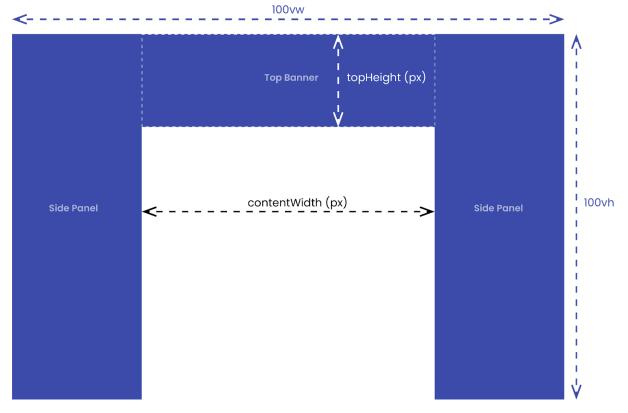
A central "content area" should be positioned in the horizontal centre of the skin, with the remaining space used for the skin content.

In order to ensure that the skin adapts correctly to the publisher page, use the code snippet below to fetch the width of the content area (window.contentWidth), and height of the top banner (window.topHeight):

#### const contentWidth = window.contentWidth || 1000, topHeight = window.topHeight || 250;

Note - these variables are only available to creative uploaded to Adnami as a zip-file, third party tags must use static values that correspond to the publisher specs.

Structure your skin as show below:



If your top banner contains interactive elements (eg video controls, carousels, multiple clicktags etc), then it should be built as a separate banner (that will be overlaid on top of the skin). Otherwise it can be incorporated as part of the skin.

All creative assets (images, videos, scripts etc) used by your banner must be included within the creative Zip-file. Linking to assets hosted on external servers is not permitted, and may result in your ad being blocked by some vendors. The only exception to this rule is for webfonts hosted by fonts libraries for licensing purposes, such as Adobe Typekit, Google Fonts, MyFonts etc.

#### Max total file weight

**3.5 MB**. For best performance, all assets should be compressed and optimized to the lowest possible file weight.

We now stream videos, which means that they can be up to 50MB We wouldn't recommend a video longer than 30 seconds though, to ensure good VTR

#### Animation

Maximum animation time 30 seconds (with a hard-limit of 60 seconds (Haymarket's GAM network)

## Asset type

Responsive HTML5 (either Adnami hosted by sharing a zip-file or served via 3rd party tags). HTML must be minified and optimized for polite load.

## **Click tags and tracking**

For Adnami hosted creatives, see Adnami's <u>clicktags and tracking</u> guide. To enable video tracking metrics, see Adnami's <u>API for measuring VTR</u> guide.

## Audio

User-initiated.