

MIDSCROLL MOBILE SPECIFICATIONS



DESCRIPTION

The Midscroll Ad is placed between the content of the website. When scrolling down, the ad is revealed unobtrusively, with the visible area (Viewport) navigating over the ad in a playful way.

POSITIONING AND BEHAVIOUR

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Ad is not yet in the user's visible area.



As soon as the location of the correct ad container is visible, the ad will begin to unfold.



The user can navigate through the ad by scrolling on the website. Always looking at the ad through the Viewport.



As the user scrolls further, the ad disappears behind the content.

SPECIFICATIONS FOR DATA DELIVERY

FULL VIDEO

Preview \triangleright

Component	File format	Info	Comment
VIDEO	MP4, MOV, AVI, MKV	DimensionsHD/FullHD 9:16DurationMax. 30 Sec.WeightMax. 50 MB	

ANIMATED

Preview \triangleright

Component	File Format	Info	Comment
HTML5-BANNER	HTML5*	Dimensions 720x1800px Weight Max. 2 MB	NO click tag included. Video can be placed inside of the animation (See preview)

IMAGE

Component	File format	Info	Comment
BACKGROUND	PNG, JPG, Photoshop, InDesign, Illustrator	Dimensions720x1800pxWeightMax. 1 MB	
FOREGROUND** (Optional)	PNG, JPG, Photoshop, InDesign, Illustrator	Dimensions720x1080pxWeightMax. 1 MB	See the table below

*When delivering banners, exclude click tags and set the AD Environment in Google Web Designer to Non-Google Ad to avoid loading unnecessary libraries and slowdowns.

Or contact us directly and we will help you create images and animations.

****FOREGROUND**

Sliding foreground



Preview 🗁

The foreground element is fixed within the viewport, moving seamlessly with the scroll over the background. This ensures key elements like the headline, logo, or CTA stay optimized for longer visibility.



Sticky foreground



If only part of the foreground height is used, it will get sticky in the middle of the ad and move upwards as the viewport reaches it.

Preview \triangleright

SAFE ZONE AND VIEWPORT

Guidelines for viewport and safe zone:





On smaller devices, parts of the background may not always be fully visible. To ensure key content remains in view, place important elements within the safe zone.

The viewport is the scrolling frame that glides from bottom to top, progressively revealing the background element.





Check specifications for the desktop version



CONTACT

If you have any questions, please do not hesitate to contact us by phone or e-mail.

For questions:

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