

ZeGuten for Gutenberg Plugin Documentation

Updated on 15.04.2020

Version 1.0.7

1. [Overview](#)
2. [ZeGuten Installation](#)
3. [Getting Started](#)
 - 3.1. [Section Block](#)
 - 3.2. [Posts Block](#)
 - 3.3. [Banner Block](#)
 - 3.4. [Advanced Map Block](#)
 - 3.5. [Countdown Timer Block](#)
 - 3.6. [Icon List Block](#)
 - 3.7. [Heading Block](#)
 - 3.8. [Progress Bar Block](#)
 - 3.9. [Circle Progress Block](#)
 - 3.10. [Blurbs Block](#)
 - 3.11. [Image Comparison Block](#)
 - 3.12. [Carousel Block](#)
 - 3.13. [Pricing Table Block](#)
 - 3.14. [Animated box Block](#)
4. [Changelog](#)

Overview

ZeGuten plugin is a must-have ultra-fast and multipurpose tool, perfect for adding blocks with various functionality to any page built with Gutenberg.

It allows to use the blocks for building pages, such as:

- Countdown timer;
- Progress bar;
- Circle progress;
- Icon list;
- Advanced map;
- Blurbs;
- Posts;
- Heading;
- Banner;
- Section;
- Image comparison.

ZeGuten plugin for Gutenberg provides users with the ability to build a completely flexible and SEO-optimized page template without writing a line of code.

All the blocks of **ZeGuten** plugin have a dozen options and are easy-to-customize. The options are located in the right sidebar of the Gutenberg editor.

The key feature of this plugin is its responsiveness and multifunctionality, that allows creating a block and customizing it in a few minutes.

ZeGuten plugin also gives an opportunity to switch between a few different layouts in order to make a completely new page design.

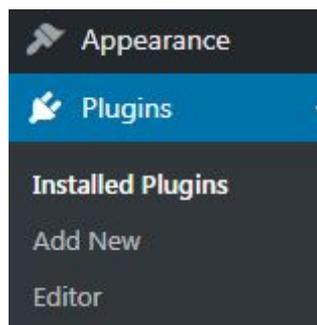
With **ZeGuten** the website building process becomes much easier, faster and the blocks become easy to implement, manage and customize.

Keep reading this documentation to learn more about the plugin's installation and the way to use it: add blocks, design them and fill them up with your own content.

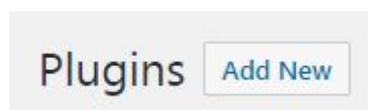
ZeGuten Installation

From this block, you can learn how to install **ZeGuten** plugin using the WordPress Dashboard.

1. First, make sure that you've installed and activated the **Gutenberg** page builder plugin before proceeding to **ZeGuten** installation. If you have problems installing **Gutenberg** plugin feel free to read the detailed Gutenberg documentation.
2. Log in to WordPress Dashboard using your login credentials and navigate to the **Plugins** tab in the left column.

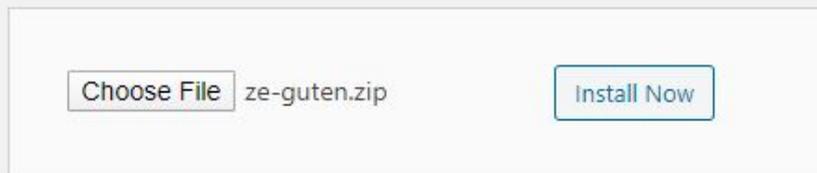


3. Click on the **Add new** button to upload **ZeGuten** plugin from your hard drive.



4. Click the **Upload** button, which can be found at the top of the **Plugins** page. Browse the path to **ZeGuten.zip** plugin package and start the installation process.

If you have a plugin in a .zip format, you may install it by uploading it here.



5. When ZeGuten plugin is uploaded and installed you'll need to activate it. Navigate to **Plugins** tab and locate **ZeGuten** plugin in the list of installed plugins. Click on **Activate** link under **ZeGuten**. As a result the plugin will become active.



Getting Started

From this block, you can learn how to add **ZeGuten** blocks to the Gutenberg editor area and customize them for further use.

1. First, let's open the page where you want to add **ZeGuten** blocks using Gutenberg native WordPress editor.
2. Add a new block to the page by clicking on the "+" icon.

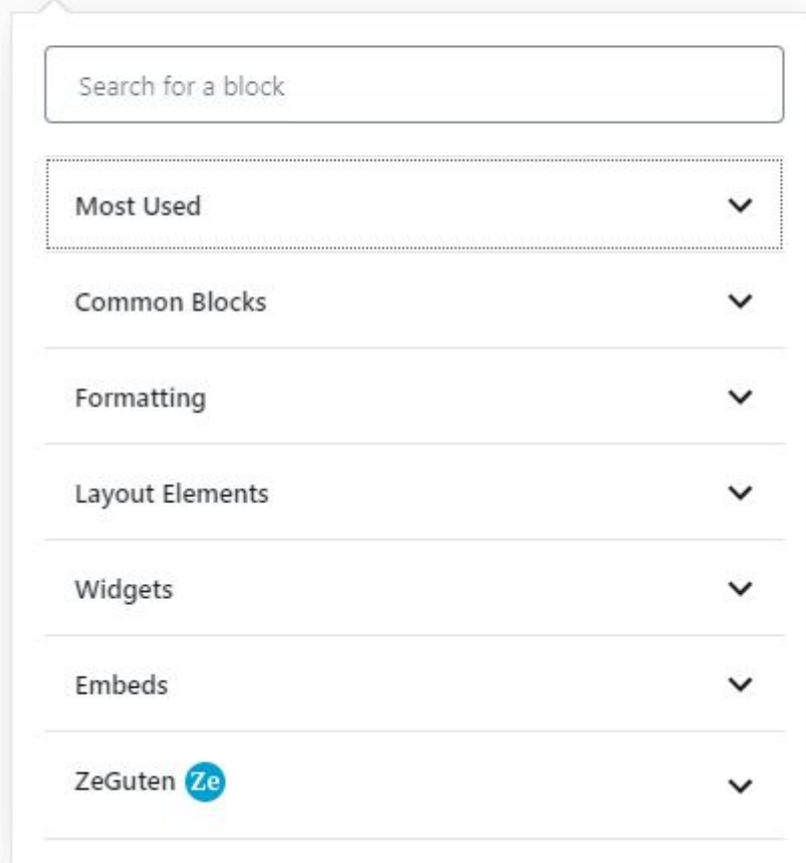
Simple Page

⊕ Start writing or type / to choose a block

3. Click on **ZeGuten** tab.

Simple Page

⊕ Start writing or type / to choose a block

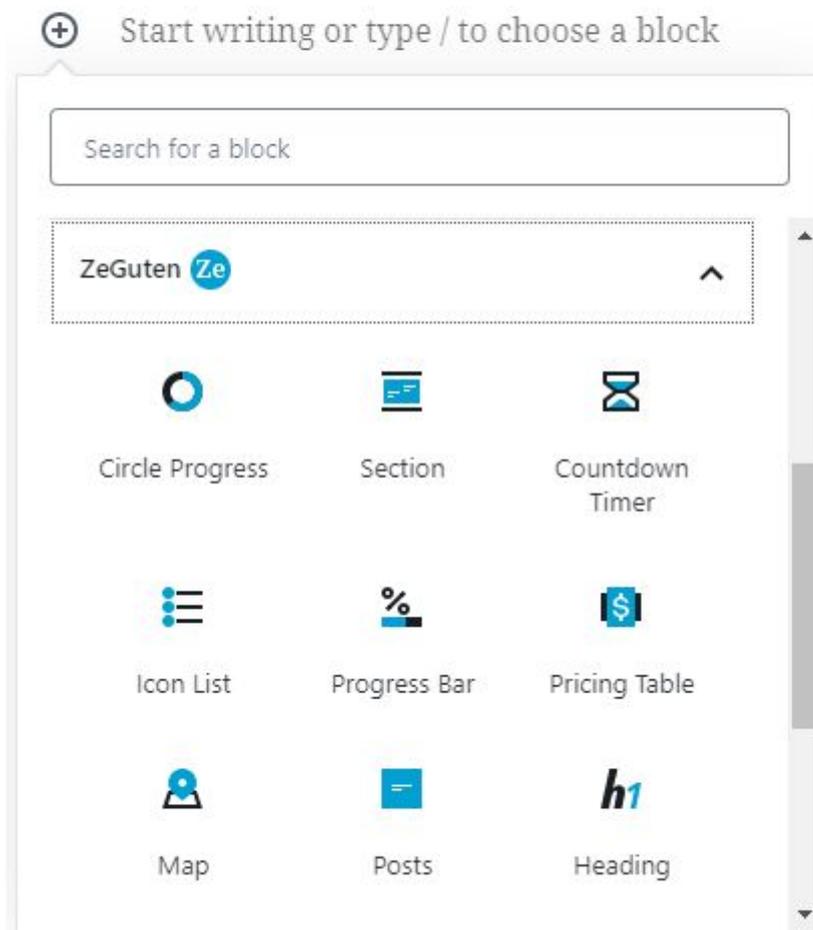


The image shows a screenshot of the Gutenberg block inserter menu. At the top, there is a search bar with the placeholder text "Search for a block". Below the search bar is a list of block categories, each with a downward-pointing chevron icon. The categories are: "Most Used", "Common Blocks", "Formatting", "Layout Elements", "Widgets", "Embeds", and "ZeGuten". The "ZeGuten" category is highlighted with a blue border and a blue circular icon containing the letters "Ze".

Block Category	Icon
Most Used	▼
Common Blocks	▼
Formatting	▼
Layout Elements	▼
Widgets	▼
Embeds	▼
ZeGuten 	▼

4. After clicking on the tab, you can see the list of **ZeGuten** blocks to choose from.

Simple Page



3.1. Section Block

In this block, you can put a few extra blocks inside it, and use it as a container. You can edit the content of the section block with **ZeGuten** plugin.

General settings

General Settings ^

Columns

2

Column Gap

Default (10px) ▼

Note: The individual Column Gap can be managed from Column Settings.

Padding Content

px %

Top Left Bottom Right

Margin Content

px %

Top Left Bottom Right

Height VH

Reset

Content Position

Select ▼

Enable Custom Container Width

Border Style

None ▼

- **Columns** – here you can set the number of columns in your section.

- **Column Gap** – choose between the six gap variants.
- **Padding Content** – here you can set the padding value for each side of your block in pixels or percents, for desktop, tablet or mobile phone.
- **Margin Content** – here you can set the margin value for each side of your block in pixels or percents, for desktop, tablet or mobile phone.
- **Height VH** – block height which is set in VH units.
- **Content Position** – choose between the start, center and bottom positions for your content.
- **Enable Custom Container Width** – once enabling this option, you become able to set the **Container Max Width** and **Container Gap**.
- **Border Style** – choose one of the five border styles. Set the **Border Width** and **Border Radius** for each side of your block in pixels or percents, for desktop, tablet or mobile phone.

Background

Background ^

Background Color ●

Text Color ●

Select Gradient Type

Select Type ▾

Background Image

Set background image

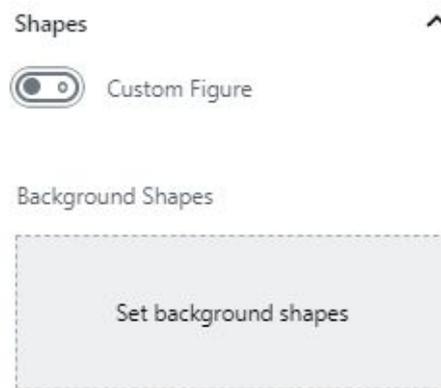
Background Video

Select Background Video

- **Background Color** – select the color and opacity for your section block.
- **Text Color** – choose the color and opacity for your text.

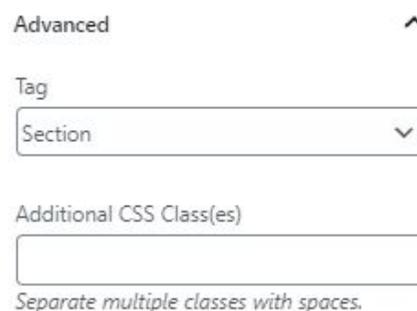
- **Select Gradient Type** – pick one of the eight gradient types and set the **Gradient Fill** colors and **Range** value.
- **Background Image** – select the background image. Set its **Position**, **Attachment**, **Repeat**, and **Size**.
- **Background Video** – select a video as a background.

Shapes



- **Custom Figure** – here you can make your background shaped by setting the x1-x4 and y1-y4 values.
- **Background Shapes** – set this option for background, choose the **Opacity** value and **Repeat** and **Position** options.

Advanced



- **Tag** – choose where you want your block to be displayed.
- **Additional CSS Class(es)** – here you may set extra CSS class for the block.

3.2. Posts Block

In this block, you can display a list of your most recent posts.

Layout options



- **Layout options** – here you can choose between one of the four blog layouts: post grid, list, uneven list, and masonry list.

Post Settings



Post Settings

Post by IDs

Comma-separated IDs

Order By

Date

Order

Descending

Category

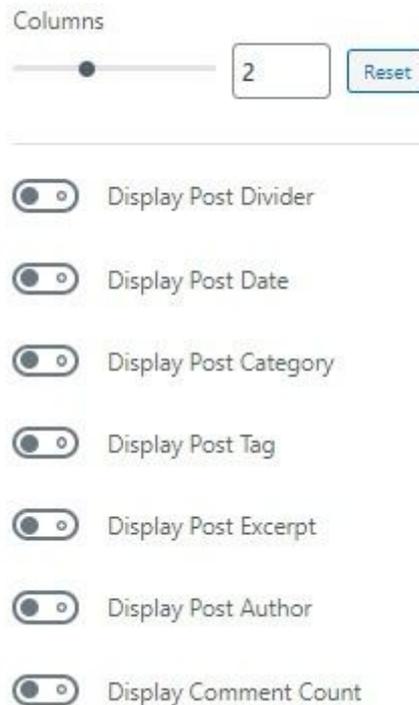
All

Number of items

3

- **Post by IDs** – set the ID of your posts, which you want to showcase.

- **Order By** – here you can set the type of ordering your posts: by date, title or random.
- **Order** – choose between descending and ascending types of ordering.
- **Category** – showcase the posts, which relate to the current category.
- **Number of items** – set the number of posts, you want to showcase.



- **Columns** – decide on the number of columns for your posts.
- **Display Post Divider** – choose whether you want your posts to be divided one from another.
- **Display Post Date** – enable the date showcasing and select an icon, which will be located before the date, set an icon size.
- **Display Post Category** – enable this tool to show the category of your posts and set the category view.
- **Display Post Tag** – here you can set a prefix for each post, choose an icon for the tag, and its size.
- **Display Post Excerpt** – showcase a short description of the post, set the number of words for excerpts.

- **Display Post Author** – choose whether you want to display the post author and set icon and its size, if yes.
- **Display Comment Count** – enable to showcase the number of comments and set icon and its size.

Featured Image Settings

Featured Image Settings ^

Display Featured Image

Image Sizes

Ze Guten Blog Image (700x525) v

Padding

px %

Top Left Bottom Right

Margin

px %

Top Left Bottom Right

Border Style

None v

- **Display Featured Image** – an option, which allows to display a featured image for the post and customize it.
- **Image Sizes** – select the needed size for your image from the list.
- **Padding** – here you can set the padding value for each side of the image in pixels or percents, for desktop, tablet or mobile phone.
- **Margin** – here you can set the margin value for each side of the image in pixels or percents, for desktop, tablet or mobile phone.
- **Border Style** – choose one of the five border styles. Set the **Border Width** and **Border Radius** for each side of your block in pixels or percents, for desktop, tablet or mobile phone.
- **Border Color** – pick the proper color for the border.

Read more Settings

Readmore Settings ^

Display Read More Link

Read More View
Button

Read More Width
Inline

Order:

Padding Button

px %

Top Left Bottom Right

Margin Button

px %

Top Left Bottom Right

Border Style
None

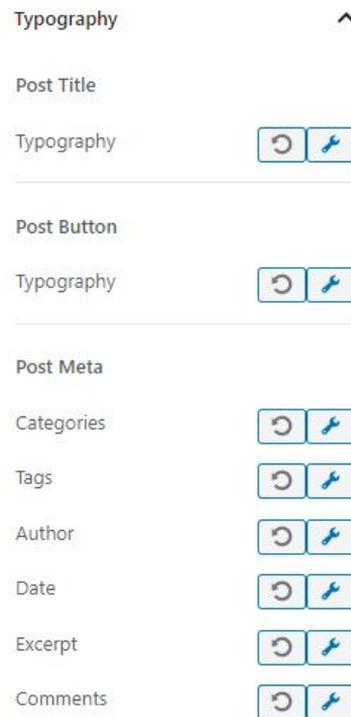
Customize Read More Link
Read More

select icon ▼

- **Read More View** – decide whether you want this text to be a button or a simple text.
- **Read More Width** – choose inline or block position.
- **Order** – set an order for the button.
- **Padding** – here you can set the padding value for each side of the button in pixels or percents, for desktop, tablet or mobile phone.
- **Margin** – here you can set the margin value for each side of the button in pixels or percents, for desktop, tablet or mobile phone.
- **Border Style** – choose one of the five border styles. Set the **Border Width** and **Border Radius** for each side of your block in pixels or percents, for desktop, tablet or mobile phone.

- **Border Color** – pick the proper color for the border.
- **Customize Read More Link** – here you can place your own custom text for the button; select an icon and set an icon size.

Typography Settings



- **Post Title** – here you can do all the necessary changes according to your title text.
- **Post Button** – set the settings related to the button text.
- **Post Meta** – here you are able to set the typography for all the meta text areas.

Typography

Tag
H2

Font Size
A Reset

Font Family

Font Weight
100

Font Style
Inherit

Text Transform
None

Text Decoration
Inherit

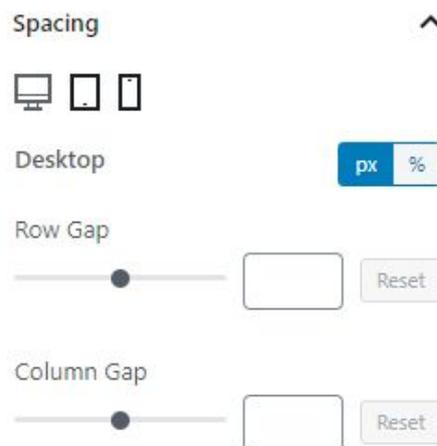
Line Height
A Reset

Letter Spacing
A Reset

- **Tag** – here you can choose the value of your text tag.
- **Font Size** – here you can set the font size for your text in pixels, em or viewport width, for desktop, tablet or mobile phone.
- **Font Weight** – select the font weight for text.
- **Font Style** – pick the inherit or italic font style.
- **Text Transform** – select whether you want your text to be upper or lowercase.

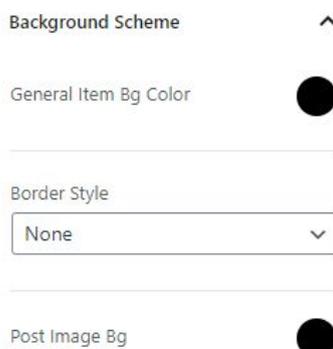
- **Text Decoration** – here you can underline your text.
- **Line Height** – here you can set the line height for your text in pixels, em or viewport width, for desktop, tablet or mobile phone.
- **Letter Spacing** – here you can set the letter spacing for your text in pixels, em or viewport width, for desktop, tablet or mobile phone.

Spacing



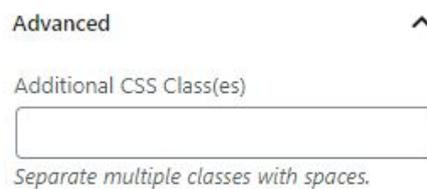
- **Row Gap** – here you can set the row gap value in pixels, em or viewport width, for desktop, tablet or mobile phone.
- **Column Gap** – here you can set the column gap value in pixels, em or viewport width, for desktop, tablet or mobile phone.

Background scheme



- **General Item Bg Color** — set the color and opacity for the background of each post.
- **Border Style** — choose one of the five border styles. Set the **Border Width** and **Border Radius** for each side of your block in pixels or percents, for desktop, tablet or mobile phone.
- **Border Color** — pick the proper color for the border.
- **Post Image Bg** — set the background and opacity for the post image.

Advanced



- **Additional CSS Class(es)** — here you may set extra CSS class for the block.

3.3. Banner Block

In this block, you can set all the options according to **ZeGuten** banner block.

General settings



- **Select image** – upload a banner main image from your library or desktop.
- **Layouts** – choose one of the six custom layouts.

Buttons settings

Buttons Settings ^

Count

1 Reset

Position

Center v

- **Count** – set the number of buttons, which will be located on your banner.
- **Position** – here you can decide whether you want them to be on the left, right or at the center of your banner.

Buttons #number

This option appears, when you place at least one button on the banner.

Button #1 ^

Link

Paste URL or type to search

Padding Button

Top Right Bottom Left

- **Link** – place here the link, which will be opened once clicking on the button.
- **Padding Button** – set the paddings for each side of the button.

Icon in Button

Border Style

Button Color 

Background Color 

- **Icon in Button** – show or hide the button icon.
- **Border Style** – choose one of the five border styles. Set the **Border Width** and **Border Radius** for each side of your block in pixels or percents, for desktop, tablet or mobile phone.
- **Border Color** – pick the proper color for the border.
- **Hover Border Color** – choose the proper color for the hover of the border.
- **Button Color** – set the color for the text inside the button.
- **Button Color Hover** – choose the proper color for the hover of the bottom.
- **Background Color** – here you can set the main background color of your button.
- **Hover Background Color** – choose the proper color for the hover of the background.

Typography

Typography 

Author  

Title  

Description  

Buttons  

- **Author** – pick the proper typography for the author’s text.
- **Title** – select the font settings for the title.
- **Description** – set the options for the description text.
- **Buttons** – here you can pick the font for the button text.

Typography for each option

Tag

H2

Font Size

px em vw

A

Font Family

Font Weight

100

Font Style

Inherit

Text Transform

None

Text Decoration

Inherit

Line Height

A

Letter Spacing

A

- **Tag** – here you can choose the value of your text tag.
- **Font Size** – here you can set the font size for your text in pixels, em or viewport width, for desktop, tablet or mobile phone.

- **Font Weight** – select the font weight for text.
- **Font Style** – pick the inherit or italic font style.
- **Text Transform** – select whether you want your text to be upper or lowercase.
- **Text Decoration** – here you can underline your text.
- **Line Height** – here you can set the line height for your text in pixels, em or viewport width, for desktop, tablet or mobile phone.
- **Letter Spacing** – here you can set the letter spacing for your text in pixels, em or viewport width, for desktop, tablet or mobile phone.

Color

Color ^

Author block Color ●

Title block Color ●

Description block Color ●

- **Author block Color** – set the color for the author block text.
- **Title block Color** – set the color for the author block text.
- **Description block Color** – set the color for the author block text.

Overlay Settings

Overlay Settings ^

Overlay Color ●

Overlay Opacity

Overlay Hover Opacity

- **Overlay Color** – set the overlay color, which will be displayed above your banner.
- **Overlay Opacity** – choose the overlay opacity value.
- **Overlay Hover Opacity** – here you can set the overlay hover's opacity value.

Advanced

Advanced ^

Additional CSS Class(es)

Separate multiple classes with spaces.

- **Additional CSS Class(es)** – here you may set extra CSS class for the block.

3.4. Advanced Map Block

In this block, you can set all the options according to **ZeGuten** map block.

General Settings

General Settings ^

Google Map API Key
AlzaSyArCPW-2r2PkF5hdhgGNuoSFp

Address
Big Ban, London, United Kingdom

Connect the [Geocoding API](#) in your Google account to use this function correctly.

Google Map Y (LATITUDE)
51.50

Google Map X (LONGITUDE)
-0.12

Zoom Level
5

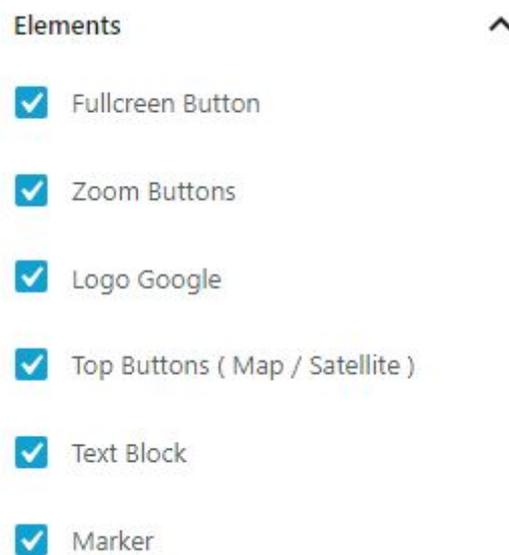
Desktop Mobile

Height (px)
250

- **Google Map API Key** – here you have to enter your key unless the map won't work.
- **Address** – write down the address, which you want to showcase.

- **Google Map Y (LATITUDE)** – move the position of tour map along the Y-axis.
- **Google Map X (LONGITUDE)** – move the position of tour map along the X-axis.
- **Zoom Level** – set the zoom value.
- **Height (px)** – here you can set the high in pixels, for your map block, and explore how it will look on different devices.

Elements



- **Fullscreen Button** – set the special button to enable or disable full screen.
- **Zoom Buttons** – add the “+” and “-” buttons to zoom in and out.
- **Logo Google** – enable or disable Google logo.
- **Top Buttons (Map / Satellite)** – add the ability to switch between map and satellite layouts.
- **Text Block** – enable or disable the block with text.
- **Marker** – add the pin to mark your location.

Text Block

Text Block ^

Content Type
Block ▼

Content Position
Center ▼

Content Align
Left ▼

Typography

Text Block Typography ↺ 🔧

Text Color

[Custom Color](#)

Background Color

[Custom Color](#)

px %

Padding Content

Top Right Bottom Left

px %

Margin Content

Top Right Bottom Left

Box Shadow

- **Content Type** –switch between the column and block content types.

- **Content Position** – here you can set the position of the content in your block.
- **Content Align** – set the alignment for the each element of your block.
- **Typography** – make all the necessary settings according to the font style of your text elements.
- **Text Color** – set the color of your text.
- **Background Color** – set the background color for the text area.
- **Padding Content** – here you can set the padding value for each side of the block in pixels or percents.
- **Margin Content** – here you can set the margin value for each side of the button in pixels or percents.
- **Box Shadow** – enable or disable the box shadow.

Style

Style ^

Layouts

Standard v

Box Shadow

px %

Padding Content

Top
Right
Bottom
Left

Background Color

Custom Color
Clear

- **Layouts** – choose between the six layouts of the block.
- **Box Shadow** – enable or disable the box shadow.

- **Padding** – here you can set the padding value for each side of the block in pixels or percents, for desktop, tablet or mobile phone.
- **Background Color** – set the background color for the text area.

Advanced

Advanced ^

Additional CSS Class(es)

Separate multiple classes with spaces.

- **Additional CSS Class(es)** – here you may set extra CSS class for the block.

3.5. Countdown Timer Block

In this block, you can set all the options according to **ZeGuten** countdown timer block.

General Settings

General Settings ^

Desktop 🖥️ 📱 📱

Size ⏸️ Reset

Show Separator

Separator Color ●

Date Type Days + H:M:S ▾

- **Size** – set the size of the block.
- **Show Separator** – enable or disable separator.
- **Separator Color** – set the separator color and its opacity.
- **Date Type** – choose one of two date types.

Value Settings

Value Settings ^

Font Setting  

Padding Content

   px %

Top Left Bottom Right

Margin Content

   px %

Top Left Bottom Right

Border Width

Border Style

None ▾

Value Color 

Value Background Color 

- **Font Settings** – make all the necessary settings according to the font style of your text elements.
- **Padding Content** – here you can set the padding value for each side of your block in pixels or percents, for desktop, tablet or mobile phone.
- **Margin Content** – here you can set the margin value for each side of your block in pixels or percents, for desktop, tablet or mobile phone.

- **Border Style** – choose one of the five border styles. Set the **Border Width** and **Border Radius** for each side of your block in pixels or percents, for desktop, tablet or mobile phone.
- **Border Color** – pick the proper color for the border.
- **Value Color** – select the color for value.
- **Value Background Color** – pick the proper color for the value background.

Label Settings

Label Settings ^

Show labels

Font Setting

Padding Content

px %

Top	Left	Bottom	Right

Margin Content

px %

Top	Left	Bottom	Right

Border Style

None
▼

Label Color

Background Label Color

- **Show labels** – enable or disable labels.

- **Font Setting** – make all the settings according to the labels typography.
- **Padding Content** – here you can set the padding value for each side of your label in pixels or percents, for desktop, tablet or mobile phone.
- **Margin Content** – here you can set the margin value for each side of your label in pixels or percents, for desktop, tablet or mobile phone.
- **Border Style** – choose one of the five border styles. Set the **Border Width** and **Border Radius** for each side of your label in pixels or percents, for desktop, tablet or mobile phone.
- **Border Color** – pick the proper color for the border.
- **Label Color** – select the color for the label.
- **Background Label Color** – pick the proper color for the label background.

Panel Settings

Panel Settings ▲

Background Color ●

Desktop Content Padding

px %

Top Left Bottom Right

Desktop Content Margin

px %

Top Left Bottom Right

Border Style

None ▼

- **Background Color** – pick the proper color for the panel background.
- **Desktop Content Padding** – here you can set the padding value for each side of your panel in pixels or percents, for desktop, tablet or mobile phone.
- **Desktop Content Margin** – here you can set the margin value for each side of your panel in pixels or percents, for desktop, tablet or mobile phone.

- **Border Style** – choose one of the five border styles. Set the **Border Width** and **Border Radius** for each side of your panel in pixels or percents, for desktop, tablet or mobile phone.
- **Border Color** – pick the proper color for the border.

Block Settings

Block Settings ^

Background Color

Background Image

Set background image

Border Style

None v

- **BackgroundColor** – pick the proper color for the background.
- **Background Image** – select the image for the block and set its **Opacity**.
- **Border Style** – choose one of the five border styles. Set the **Border Width** and **Border Radius** for each side of your panel in pixels or percents, for desktop, tablet or mobile phone.
- **Border Color** – pick the proper color for the border.

Advanced

Advanced ^

Additional CSS Class(es)

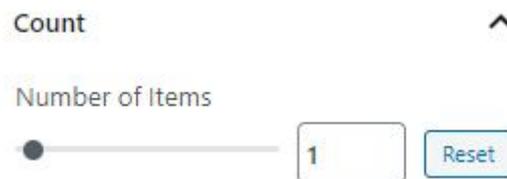
Separate multiple classes with spaces.

- **Additional CSS Class(es)** – here you may set extra CSS class for the block.

3.6. Icon List Block

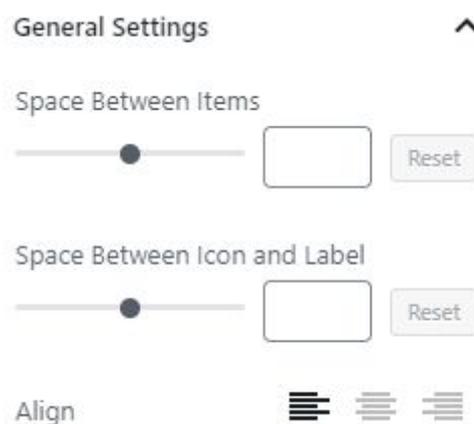
In this block, you can set all the options according to **ZeGuten** icon list block.

Count



- **Number of items** – here you may set how many items you want to have on the list.

General Settings



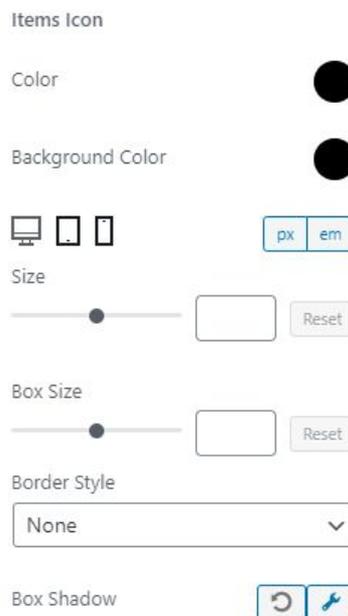
- **Space Between Items** – set the space value here.
- **Space Between Icon and Label** – set the space value here.
- **Align** – here you can set the alignment for the item.

Item Text



- **Typography** – make all the necessary settings according to the font style of your text elements.
- **Color** – pick the proper color for the label.
- **Hover Color** – choose the proper color for the hover of the label.

Item Icons



- **Hover Color** – choose the proper color for the hover of the label.
- **Color** – set the color of your icon.
- **Background Color** – set the background color for the icon.
- **Size** – select the needed size for your icon on the desktop, tablet or mobile phone.

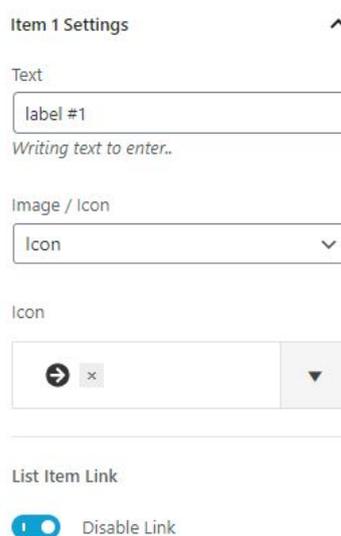
- **Box Size** – select the needed box size for your icon on the desktop, tablet or mobile phone.
- **Border Style** – choose one of the five border styles. Set the **Border Width** and **Border Radius** for each side of your panel in pixels or percents, for desktop, tablet or mobile phone.
- **Border Color** – pick the proper color for the border.
- **Box Shadow** – set the options according to the shadow.

Hover



- **Hover Color** – choose the proper color for the hover of the item.
- **Hover Background Color** – set the hover background color for the item.
- **Hover Box Shadow** – set the options according to the hover box shadow.

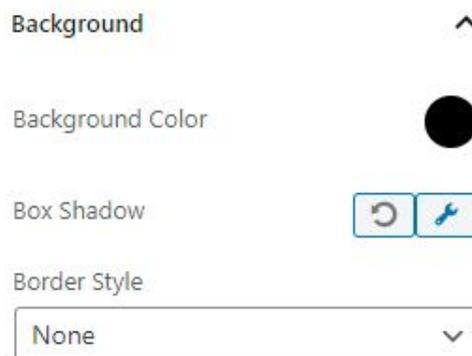
Item #number Settings



- **Text** – write down the text of your label.

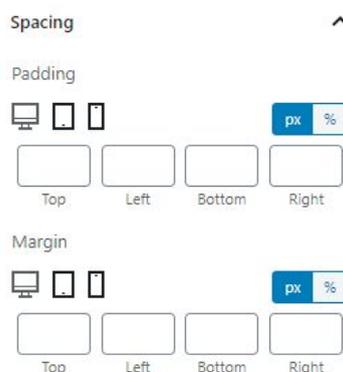
- **Image / Icon** – choose between the image or icon, which will stand before the text. Select an icon from the library or image from the media library.
- **List Item Link** – disable or enable link.
- **URL** – paste the link here.
- **Open in New Tab** – enable or disable opening in the new tab.

Item #number Settings



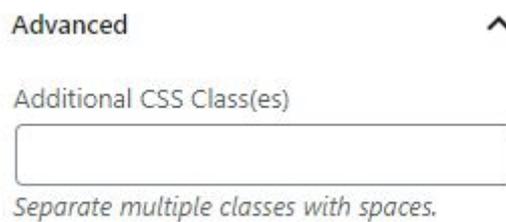
- **Background Color** – set the background color and opacity for your labels area.
- **Box Shadow** – set the options according to the shadow.
- **Border Style** – choose one of the five border styles. Set the **Border Width** and **Border Radius** for each side of your panel in pixels or percents, for desktop, tablet or mobile phone.
- **Border Color** – pick the proper color for the border.

Spacing



- **Padding** – here you can set the padding value for each side of your block in pixels or percents, for desktop, tablet or mobile phone.
- **Margin** – here you can set the margin value for each side of your block in pixels or percents, for desktop, tablet or mobile phone.

Advanced

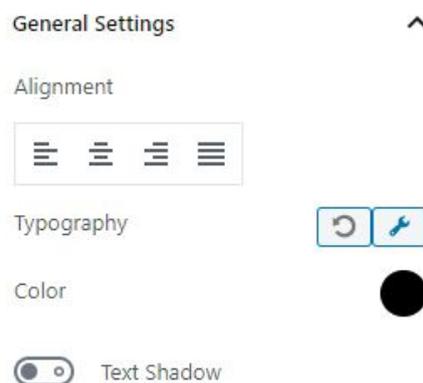


- **Additional CSS Class(es)** – here you may set extra CSS class for the block.

3.7. Heading Block

In this block, you can set all the options according to **ZeGuten** heading block.

General Settings



- **Alignment** – here you may set the alignment for your heading block.

- **Typography** – make all the necessary settings according to the font style of your text elements.
- **Color** – set the text color for your heading.
- **Text Shadow** – enable or disable the text shadow.

Background

Background ^

Background Color ●

Border Style
 ▼

Border Width

px %

Top Left Bottom Right

Border Radius

px %

Top Left Bottom Right

Border Color ●

Box Shadow ↺ 🔧

- **Background color** – set the color for the background of your block.
- **Border Style** – choose one of the five border styles. Set the **Border Width** and **Border Radius** for each side of your block in pixels or percents, for desktop, tablet or mobile phone.
- **Border Color** – pick the proper color for the border.
- **Box Shadow** – set the options according to the shadow.

Spacing

Spacing ^

Padding Column

px %

Top Left Bottom Right

Margin Column

px %

Top Left Bottom Right

- **Padding Column** – here you can set the padding value for each side of your block in pixels or percents, for desktop, tablet or mobile phone.
- **Margin Column** – here you can set the margin value for each side of your block in pixels or percents, for desktop, tablet or mobile phone.

Advanced

Advanced ^

Additional CSS Class(es)

Separate multiple classes with spaces.

- **Additional CSS Class(es)** – here you may set extra CSS class for the block.

3.8. Progress Bar Block

In this block, you can set all the options according to **ZeGuten** progress bar block.

General Settings

General Settings ^

Progress Value (%)

73

Value Suffix

Animate

- **Progress Value (%)** – set the value of progress value in percent.
- **Value Suffix** – write down the value suffix text.
- **Animate** – disable or enable animated filling in.

Progress Bar

Progress Bar Settings ^

Progress Bar

Height (px)

10

Width (%)

100

Background

Background Color

[Custom Color](#)

Display Border

Display Shadow

Border Radius (px)

0

- **Height (px)** – set the height of the progress bar in pixels.
- **Width (%)** – set the width of the progress bar in percents.
- **Background** – choose the **Background Color** or set a gradient.
- **Gradient First Color, Gradient Second Color** – pick the color for the start and end of the gradient.
- **First Color Location, Second Color Location** – choose the value for the gradient location.
- **Display Border** – enable or disable border.
- **Border Style** – choose one of the five border styles. Set the **Border Width** and **Border Radius** for each side of your block in pixels or percents, for desktop, tablet or mobile phone.
- **Border Color** – pick the proper color for the border.
- **Display Shadow** – enable or disable box shadow and choose its color.

Status Bar

Status Bar

Background

Color

Background Color

[Custom Color](#) [Clear](#)

Display Border

Border Radius (px)

Margin (px)

Top Bottom Left

- **Background Color** – choose the background color or set a gradient.
- **Gradient First Color, Gradient Second Color** – pick the color for the start and end of the gradient.

- **First Color Location, Second Color Location** – choose the value for the gradient location.
- **Display Border** – enable or disable border.
- **Border Style** – choose one of the five border styles. Set the **Border Width** and **Border Radius** for each side of your block in pixels or percents, for desktop, tablet or mobile phone.
- **Border Color** – pick the proper color for the border.
- **Margin (px)** – set the margin for your status bar in pixels.

Value Settings

Value Settings
^

Value

Position

Follow Progress Bar
▼

Typography

Color

[Custom Color](#)

Suffix

Typography

Color

[Custom Color](#)

Advanced Options

Margin (px)

0

0

0

0

Top
Right
Bottom
Left

- **Position** – set the position of the value.
- **Typography (for value)**– do all the typography settings for the value text.
- **Color (for value)** – set the value color.
- **Typography (for suffix)**– do all the typography settings for the suffix text.
- **Color (for suffix)** – set the value color.
- **Advanced Options** – enable or disable advanced value options.
- **Background Color** – set the background color for the area around the value.
- **Padding (px)** – change the size of the area around the value.
- **Border Radius (px)** – set the border radius for the are around the value.
- **Margin (px)** – change the position of the area around the value.

Description settings

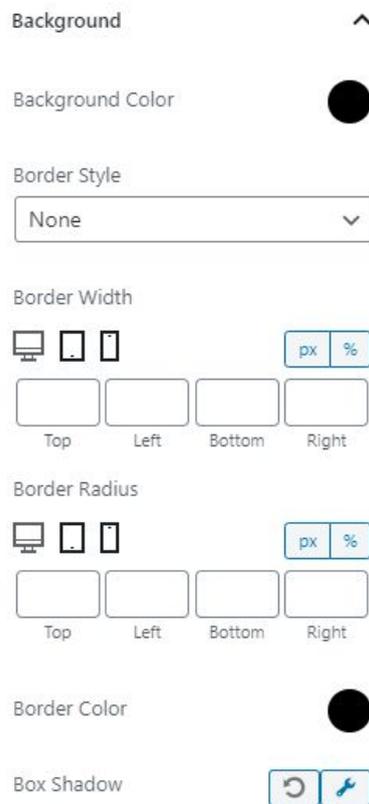


- **Alignment (for title)** – set the alignment for the title.
- **Typography (for title)** – do all the typography settings for the title text.
- **Color (for title)** – set the title color.
- **Margin (px) (for title)** – change the margin of the area around the title.



- **Alignment (for subtitle)** – set the alignment for the subtitle.
- **Typography (for subtitle)** – do all the typography settings for the subtitle text.
- **Color (for subtitle)** – set the subtitle color.
- **Margin (px) (for subtitle)** – change the margin of the area around the subtitle.

Background



- **Background Color** – set the background color for the block.
- **Border Style** – choose one of the five border styles. Set the **Border Width** and **Border Radius** for each side of your block in pixels or percents, for desktop, tablet or mobile phone.
- **Border Color** – pick the proper color for the border.
- **Box Shadow** – set all the settings according to the box shadow.

Spacing

The image shows a 'Spacing' settings panel. It is divided into two main sections: 'Padding Column' and 'Margin Column'. Each section contains three device icons (desktop, tablet, and mobile) and a unit selector (px or %) on the right. Below each section are four input fields labeled 'Top', 'Left', 'Bottom', and 'Right'.

- **Padding Column** – here you can set the margin value for each side of the column in pixels or percents.
- **Margin Column** – here you can set the margin value for each side of the column in pixels or percents.

Advanced

The image shows an 'Advanced' settings panel. It features a section titled 'Additional CSS Class(es)' with a large text input field below it. A note below the input field reads 'Separate multiple classes with spaces.'

- **Additional CSS Class(es)** – here you may set extra CSS class for the block.

3.9. Circle Progress Block

In this block, you can set all the options according to **ZeGuten** Circle Progress block.

General Settings

General Settings ^

Value Number

35

Max Value

100

Value Number Prefix

Prefix

Value Number Suffix

Suffix

Animate

- **Value Number** – change the value number of circle progress.
- **Max Value** – set the max value of the circle.
- **Value Number Prefix**– set the prefix to the value number.
- **Value Number Suffix**– set the suffix to the value number.
- **Animate** – enable or disable automatic animation.

Circle Settings

Circle Settings ^

Circle Size 186

Line Width 10

Background Line Width 10

Line

Background Line

Circle Fill

Outer Indent

Border Style

Circle Shadow

- **Circle Size** – change the size of the circle progress.
- **Line Width** – choose the width of the line in the circle.
- **Background Line Width** – set the width of the background line.
- **Line** – choose the color to the line in circle progress.

- **Background Line** – choose the color to the background line in the circle progress.
- **Circle Fill** – fill the circle with the available color.
- **Outer Indent** – set the value of the outer indent.
- **Border Style** – pick one of the six available border styles.
- **Border Width** – choose the width for the circle border.
- **Border Color** – pick the appropriate color to the border.
- **Circle Shadow** – set the options of the shadow circle color.

Value Settings

Value Settings ^

Value Position

Inside Progress Circle v

Value Typography ↺ 🔧

Prefix Typography ↺ 🔧

Suffix Typography ↺ 🔧

Number ●

Prefix ●

Suffix ●

- **Value Position** – choose the inside or below the position of the value in the circle progress.
- **Value Typography** – set the options to the value typography of the circle progress.
- **Prefix Typography** – set the options to the prefix typography of the circle progress.

- **Suffix Typography** – set the options to the suffix typography of the circle progress.
- **Number** – choose the color of the number in the circle progress.
- **Prefix** – choose the color of the prefix in the circle progress.
- **Suffix** – choose the color of the suffix in the circle progress.

Label Settings

Label Settings ^

Label Position

Below Progress Circle v

Title Typography [refresh] [settings]

Subtitle Typography [refresh] [settings]

Title ●

Subtitle ●

- **Label Position** – choose the inside or below the position of the label in the circle progress.
- **Title Typography** – set the options to the title typography of the label.
- **Subtitle Typography** – set the options to the subtitle typography of the label.
- **Title** – change the color of the title inside the circle progress.
- **Subtitle** – change the color of the subtitle inside the circle progress.

Background

Background 

Background Color 

Border Style
 

Border Width

Top Left Bottom Right

Border Radius

Top Left Bottom Right

Border Color 

Box Shadow  

- **Background Color** – choose color of the background in the circle progress.
- **Border Style** – pick one of the available border styles for a background.
- **Border Style** – choose one of the five border styles. Set the **Border Width** and **Border Radius** for each side of your block in pixels or percents, for desktop, tablet or mobile phone.
- **Border Color** – pick the proper color for the border.
- **Box Shadow** – set the options of the background shadow.

Spacing

Spacing ^

Padding Column

   px %

Top Left Bottom Right

Margin Column

   px %

Top Left Bottom Right

- **Padding Column** – here you can set the margin value for each side of the column in pixels or percents.
- **Margin Column** – here you can set the margin value for each side of the column in pixels or percents.

Advanced

Advanced ^

Additional CSS Class(es)

Separate multiple classes with spaces.

- **Additional CSS Class(es)** – here you may set extra CSS class for the block.

3.10. Blurbs Block

In this block, you can set all the options according to **ZeGuten** blurbs block.

Block Header

Content

Content ^

Icon

Enable Icon

Icon Alignment

Icon Size (px)

183

Icon Box Size (px)

52

Background Color

Border Style

None

Box Shadow

Icon Margin

Top Left Bottom Right

- **Icon Alignment** – pick one of the available icon alignment

- **Icon Size** – here you can set the size of the icon in pixels and check its look on different screen types.
- **Icon Box Size** – here you can set the size of the icon box in pixels and check its look on different screen types.
- **Background Color** – choose the background color of the icon.
- **Border Style** – choose one of the five border styles. Set the **Border Color**, **Border Width** and **Border Radius** for each side of your block in pixels or percents, for desktop, tablet or mobile phone.
- **Box Shadow** – enable or disable the box shadow.
- **Icon Margin** – here you can set the margin value for each side of your icon in pixels or percents, for desktop, tablet or mobile phone.

Content Alignment



Subtitle

Subtitle Text

Subtitle Text

Title

Title Text

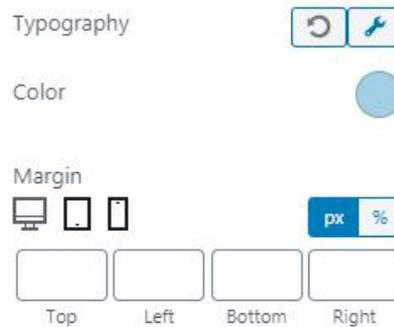
Title Text

Description

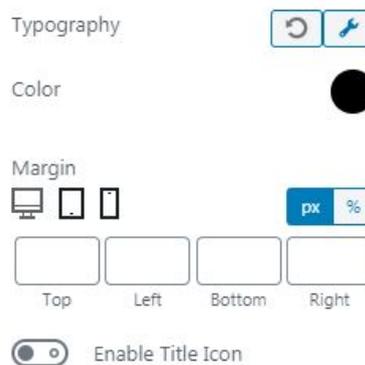
Description Text

Description Text

- **Content Alignment** – pick one of the available content alignment.
- **Subtitle Text** – here you can type the subtitle text.



- **Typography** – make all the necessary settings according to the font style of your text elements.
- **Color** – choose the color of the subtitle.
- **Margin** – here you can set the margin value for each side of your subtitle in pixels or percents, for desktop, tablet or mobile phone.
- **Title Text** – here you can type the title text.



- **Typography** – make all the necessary settings according to the font style of your text elements.
- **Color** – choose the color of the subtitle.
- **Margin** – here you can set the margin value for each side of your subtitle in pixels or percents, for desktop, tablet or mobile phone.
- **Enable Title Icon** – enable or disable title icon and set the options for your icon.

Header Styling

Header Styling ^

Min Height (px)

155

Background Color 

Background Image

Border Style

None ▼

Padding

   px %

Top Left Bottom Right

Margin

   px %

Top Left Bottom Right

- **Min Height** – change the minimal height of the header block.
- **Background Color** – pick the background color for a header block.
- **Background Image** – set the background image for the header.

Position ▼

Attachment ▼

Repeat ▼

Size ▼

Background Overlay 

- **Position** – choose one of the ten positions for a background image.
- **Attachment** – pick default, scroll or fixed attachment of the image.
- **Repeat** – set one the available repeat variants.
- **Size** – change the size of the image via four options.
- **Background Overlay** – set the color of the background overlay
- **Border Style** – choose one of the five border styles. Set the **Border Color**, **Border Width** and **Border Radius** for each side of your block in pixels or percents, for desktop, tablet or mobile phone.
- **Padding** – here you can set the padding value for each side of the image in pixels or percents, for desktop, tablet or mobile phone.
- **Margin** – here you can set the margin value for each side of the image in pixels or percents, for desktop, tablet or mobile phone.

Block Middle

Content

Content
^

Content Alignment

☰
☶
☷
☰

Subtitle

Subtitle Text

Subtitle Text

Title

Title Text

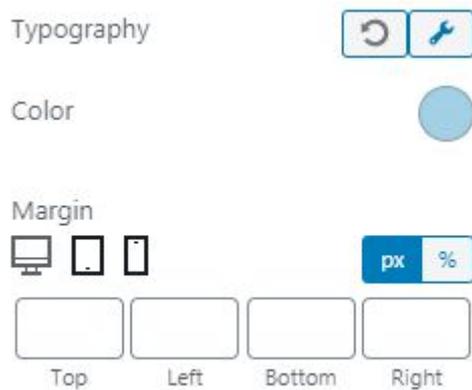
Title Text

Description

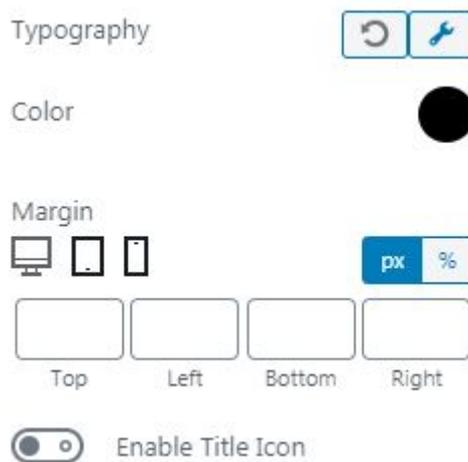
Description Text

Description Text

- **Content Alignment** – pick one of the available content alignment.
- **Subtitle Text** – here you can type the subtitle text.



- **Typography** – make all the necessary settings according to the font style of your text elements.
- **Color** – choose the color of the subtitle.
- **Margin** – here you can set the margin value for each side of your subtitle in pixels or percents, for desktop, tablet or mobile phone.
- **Title Text** – here you can type the title text.



- **Typography** – make all the necessary settings according to the font style of your text elements.
- **Color** – choose the color of the subtitle.
- **Margin** – here you can set the margin value for each side of your subtitle in pixels or percents, for desktop, tablet or mobile phone.

- **Enable Title Icon** – enable or disable title icon and set the options for your icon.
- **Description Text** – write the description text and change the setting for your text in a middle block.

Middle Styling

Middle Styling ^

Min Height (px)

Background Color

Border Style

None

Padding

px %

Top Left Bottom Right

Margin

px %

Top Left Bottom Right

- **Min Height** – change the minimal height of the header block.
- **Background Color** – pick the background color for a header block.
- **Border Style** – choose one of the five border styles. Set the **Border Color**, **Border Width** and **Border Radius** for each side of your block in pixels or percents, for desktop, tablet or mobile phone.
- **Padding** – here you can set the padding value for each side of the image in pixels or percents, for desktop, tablet or mobile phone.

- **Margin** – here you can set the margin value for each side of the image in pixels or percents, for desktop, tablet or mobile phone.

Block Footer

Block Footer ^

Buttons Size

Default ▼

Buttons Alignment



Button #1

Button Text

Button #2

Button Text

- **Buttons Size** – change the size of the buttons among the available variants.
- **Buttons Alignment** – pick the right, middle or left alignment of the buttons.
- **Button #1** – type the text of the first button in the footer block.

Link

#

Link Target

Same Window

Enable Button #1 Icon

Typography  

Color Settings

Normal Hover

Text Color 

Background Color 

Border Style

None

Box Shadow  

Padding

   px %

Top Left Bottom Right

Margin

   px %

Top Left Bottom Right

- **Link** – write the link for your first button.
- **Link Target** – pick the same or the new window for the first button placement.
- **Enable Button #1 Icon** – enable or disable button for the first button icon. Set the **Select Image, Icon Size, Gap** and **Icon Alignment** options.

- **Typography** – make all the necessary settings according to the font style of your text elements.
- **Color Settings** – choose normal or hover options for the first button.
- **Text Color** – pick the appropriate color for your button.
- **Background Color** – pick the appropriate background color for your button.
- **Border Style** – choose one of the five border styles. Set the **Border Color**, **Border Width** and **Border Radius** for each side of your block in pixels or percents, for desktop, tablet or mobile phone.
- **Box Shadow** – enable or disable the box shadow.
- **Padding** – here you can set the padding value for each side of the image in pixels or percents, for desktop, tablet or mobile phone.
- **Margin** – here you can set the margin value for each side of the image in pixels or percents, for desktop, tablet or mobile phone.
- **Button #2** – write the text for your second button and make the same changes as with the first button.

Footer Styling

Footer Styling ^

Background Color ●

Border Style
 v

Padding

🖥️
📱
📱

px %

Top
Left
Bottom
Right

Margin

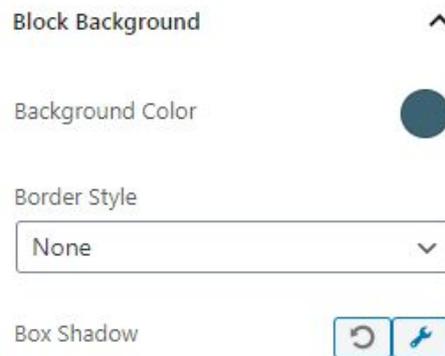
🖥️
📱
📱

px %

Top
Left
Bottom
Right

- **Background Color** – pick the appropriate background color for your footer block.
- **Border Style** – choose one of the five border styles. Set the **Border Color**, **Border Width** and **Border Radius** for each side of your block in pixels or percents, for desktop, tablet or mobile phone.
- **Padding** – here you can set the padding value for each side of the image in pixels or percents, for desktop, tablet or mobile phone.
- **Margin** – here you can set the margin value for each side of the image in pixels or percents, for desktop, tablet or mobile phone.

Block Background



- **Background Color** – pick the appropriate background color for your footer block.
- **Border Style** – choose one of the five border styles. Set the **Border Color**, **Border Width** and **Border Radius** for each side of your block in pixels or percents, for desktop, tablet or mobile phone.
- **Box Shadow** – enable or disable the box shadow.

Block Spacing

Block Spacing ^

Block Padding

Top Left Bottom Right

Block Margin

Top Left Bottom Right

- **Block Padding** – here you can set the padding value for each side of your blurb block in pixels or percents, for desktop, tablet or mobile phone.
- **Block Margin** – here you can set the margin value for each side of your blurb block in pixels or percents, for desktop, tablet or mobile phone.

Advanced

Advanced ^

Additional CSS Class(es)

Separate multiple classes with spaces.

- **Additional CSS Class(es)** – here you may set extra CSS class for the block.

3.11. Image Comparison Block

In this block, you can set all the options according to **ZeGuten** image comparison block.

General Settings

General Settings ^

Image Before

Label before



 Select Image Before

Image After

Label after



 Select Image After

Start Position



- **Label before** – here you can set the name of the label in image before.
- **Select Image Before** – choose the necessary image before for comparison.
- **Label after** – here you can set the name of the label in image after.
- **Select Image After** – choose the necessary image after for a comparison.
- **Start Position** – set the position where the image after will start from.

Style Settings

Style Settings ^

Controls Color

[Custom Color](#)

Border

Border Width

0

[Custom Color](#)

Labels

Labels Color

[Custom Color](#)

Labels Background

[Custom Color](#)

Labels Opacity

100

- **Controls Color** – change the color of the control line between the comparison images.
- **Border Width** – choose the necessary border width for the image comparison block and select the color.
- **Labels Color** – here you can set the color of the label's text.
- **Labels Background** – pick the background color of the labels.
- **Labels Opacity** – set the opacity of both labels.

Advanced

Advanced ^

Additional CSS Class(es)

Separate multiple classes with spaces.

- **Additional CSS Class(es)** – here you may set extra CSS class for the block.

3.12. Carousel Block

In this block, you can set all the options according to **ZeGuten** carousel block.

General Settings

The screenshot shows the 'General Settings' panel for the ZeGuten carousel block. It includes the following controls:

- Number of Items:** A slider and input field set to 1, with a 'Reset' button.
- Slides To Show:** A slider and input field set to 1, with a 'Reset' button. Above the slider are icons for desktop, tablet, and mobile.
- Slides To Scroll:** A slider and input field set to 1, with a 'Reset' button.
- Arrow:** A toggle switch that is currently turned on.
- Dots:** A toggle switch that is currently turned on.
- Infinite Loop:** A toggle switch that is currently turned on.
- Autoplay:** A toggle switch that is currently turned on.
- Fade Effect:** A toggle switch that is currently turned off.
- Pause On Hover:** A toggle switch that is currently turned off.
- Autoplay Speed (ms):** A slider and input field set to 800, with a 'Reset' button.

- **Number of Items** – pick the appropriate number of items to use in carousel.
- **Slides To Show** – choose which number of slides you want to show in the carousel for any type of screen.
- **Slides To Scroll** – here you can change the number of slides which will be scrolled.
- **Arrow** – this button allows you to enable or disable arrows on each side of carousel.

- **Dots** – enable or disable dots in the bottom of carousel.
- **Infinite Loop** – enable or disable infinite loop of slides on each item.
- **Autoplay** – here you can set the autoplay of the items via the button.
- **Fade Effect**– make the effect of fade on the slide inside the carousel.
- **Pause On Hover** – enable or disable the button for pause when you hover the slides.
- **Autoplay Speed (ms)** – pick the appropriate speed of auto playing the slides.

Style Settings

Style Settings

Background Color ●

Border Style
None

Border Radius

px %

Top Right Bottom Left

Box Shadow ↻ 🔒

Item Padding

px %

Top Right Bottom Left

Item Indent

- **Background Color** – pick the appropriate background color for a whole carousel.
- **Border Style** – choose one of the five border styles. Set the **Border Width** and **Border Radius**, and **Border Color** for each side of your block in pixels or percents, for desktop, tablet or mobile phone.
- **Box Shadow** – enable or disable the box shadow.
- **Item Padding** – here you can set the padding value for each side of your block in pixels or percents, for desktop, tablet or mobile phone.

- **Item Indent** – set the value of each item indent.

Header

Header

Middle

Footer

☰
☱
☲

Min Height (px)

●

Icon Settings

Align ☰ ☱ ☲ ☳ ☴

☰
☱
☲

Icon Size (px)

●

Reset

Icon Box Size (px)

●

Reset

Background Color

Border Style

None
▼

Border Radius

☰
☱
☲

px

%

Top
Right
Bottom
Left

Box Shadow ↺ 🔧

Icon Margin

☰
☱
☲

px

%

Top
Right
Bottom
Left

- **Min Height (px)** – change the minimum height of the header block.

Icon Settings

- **Align** – set the alignment for the icon of your block.
- **Icon Size (px)**– pick the suitable size of your icon in pixels or percents, for desktop, tablet or mobile phone.

- **Icon Box Size (px)** – change the size of icon box in pixels or percents, for desktop, tablet or mobile phone.
- **Background Color** – pick the appropriate background color for an icon box.
- **Border Style** – choose one of the five border styles. Set the **Border Width** and **Border Radius**, and **Border Color** for each side of your icon box in pixels or percents, for desktop, tablet or mobile phone.
- **Box Shadow** – enable or disable the box shadow.
- **Icon Margin** – here you can set the margin value for each side of your icon in pixels or percents, for desktop, tablet or mobile phone.

Align 

Border Style

Border Radius

Top Right Bottom Left

Padding

Top Right Bottom Left

Margin

Top Right Bottom Left

Subtitle

Typography  

Color 

Margin

Top Right Bottom Left

- **Align** – set the alignment for the text of your carousel block.

- **Border Style** — choose one of the five border styles. Set the **Border Width** and **Border Radius**, and **Border Color** for each side of your box in pixels or percents, for desktop, tablet or mobile phone.
- **Padding** — here you can set the padding value for each side of your header section in pixels or percents, for desktop, tablet or mobile phone.
- **Margin** — here you can set the margin value for each side of your header section in pixels or percents, for desktop, tablet or mobile phone.

Subtitle

- **Typography** — make all the necessary settings according to the font style of your subtitle text elements.
- **Color** — change the color of the subtitle text in header section.
- **Margin** — here you can set the margin value for each side of your header subtitle text in pixels or percents, for desktop, tablet or mobile phone.

Title

Typography  

Color 

Margin    px %

Top	Right	Bottom	Left

Description

Typography  

Color 

Margin    px %

Top	Right	Bottom	Left

Title

- **Typography** — make all the necessary settings according to the font style of your title text elements.
- **Color** — change the color of the title text in header section.
- **Margin** — here you can set the margin value for each side of your header title text in pixels or percents, for desktop, tablet or mobile phone.

Description

- **Typography** — make all the necessary settings according to the font style of your description text elements.
- **Color** — change the color of the description text in header section.
- **Margin** — here you can set the margin value for each side of your header description text in pixels or percents, for desktop, tablet or mobile phone.

Middle

Header Middle Footer

Min Height (px)

265

Align

Background Color

Border Style

None

Border Radius

px %

Top Right Bottom Left

Padding

px %

Top Right Bottom Left

Margin

px %

Top Right Bottom Left

- **Min Height (px)** – change the minimum height of the middle block.
- **Align** – set the alignment for middle section of your block.
- **Background Color** – pick the appropriate background color for the middle section of the box.
- **Border Style** – choose one of the five border styles. Set the **Border Width** and **Border Radius**, and **Border Color** for each side of your middle section of the box in pixels or percents, for desktop, tablet or mobile phone.

- **Padding** — here you can set the padding value for each side of your middle section in pixels or percents, for desktop, tablet or mobile phone.
- **Margin** — here you can set the margin value for each side of your middle section in pixels or percents, for desktop, tablet or mobile phone.

Subtitle

Typography  

Color 

Margin    px %

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Top	Right	Bottom	Left

Title

Typography  

Color 

Margin    px %

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Top	Right	Bottom	Left

Description

Typography  

Color 

Margin    px %

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Top	Right	Bottom	Left

Subtitle

- **Typography** — make all the necessary settings according to the font style of your subtitle text elements.
- **Color** — change the color of the subtitle text in middle section.
- **Margin** — here you can set the margin value for each side of your middle subtitle text in pixels or percents, for desktop, tablet or mobile phone.

Title

- **Typography** — make all the necessary settings according to the font style of your title text elements.
- **Color** — change the color of the title text in middle section.
- **Margin** — here you can set the margin value for each side of your middle title text in pixels or percents, for desktop, tablet or mobile phone.

Description

- **Typography** — make all the necessary settings according to the font style of your description text elements.
- **Color** — change the color of the description text in middle section.
- **Margin** — here you can set the margin value for each side of your middle description text in pixels or percents, for desktop, tablet or mobile phone.

Footer

Header Middle **Footer**

Align   

Button Width

Inline 

Button 1 Button 2

Typography  

Border Style

None 

Border Radius

   px %

Top Right Bottom Left

Box Shadow  

Padding

   px %

Top Right Bottom Left

Margin

   px %

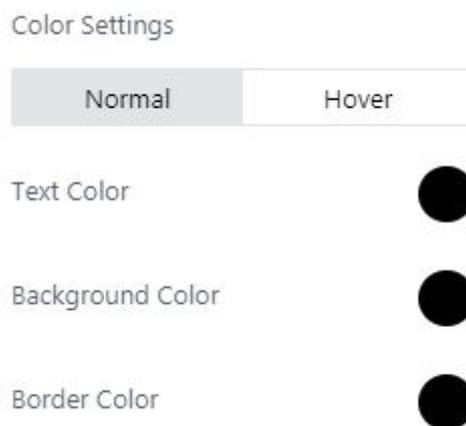
Top Right Bottom Left

- **Align** – set the alignment for footer section of your block.

- **Color** – change the color of the description text in middle section.
- **Margin** – here you can set the margin value for each side of your middle description text in pixels or percents, for desktop, tablet or mobile phone.

Button1/Button2

- **Align** – set the alignment for footer section of your block.
- **Typography** – make all the necessary settings according to the font style of your button text elements.
- **Border Style** – choose one of the five border styles. Set the **Border Width** and **Border Radius**, and **Border Color** for each side of the button in pixels or percents, for desktop, tablet or mobile phone.
- **Padding** – here you can set the padding value for each side of your button in pixels or percents, for desktop, tablet or mobile phone.
- **Margin** – here you can set the margin value for each side of your button in pixels or percents, for desktop, tablet or mobile phone.



Color settings

- **Text Color** – choose the suitable color and for your text in button.
- **Background Color** – here you can pick the background color for all buttons.
- **Border Color** – change color for a button border.

Carousel Arrows

Carousel Arrows ^

Normal Hover

Padding

   px %

Top Right Bottom Left

Background Color 

Color 

Border Style

None ▾

Prev Arrow Position

Vertical Position by

Top ▾

   px %

Top Indent

Reset

Horizontal Position by

Left ▾

The image shows a configuration interface for a carousel with four sections:

- Left Indent:** Includes device icons (desktop, tablet, mobile) and unit buttons (px, %). Below is a slider and an input field with a "Reset" button.
- Next Arrow Position:** A section header followed by a dropdown menu labeled "Vertical Position by" with "Top" selected.
- Top Indent:** Includes device icons and unit buttons. Below is a slider and an input field with a "Reset" button.
- Horizontal Position by:** A dropdown menu with "Right" selected.
- Right Indent:** Includes device icons and unit buttons. Below is a slider and an input field with a "Reset" button.

○

Normal

- **Padding** – here you can set the padding value for each arrow in pixels or percents, for desktop, tablet or mobile phone.
- **Background Color** – here you can pick the background color for all arrows.
- **Color** – change color for arrows from the each side of carousel.
- **Border Style** – **Border Style** – choose one of the five border styles. Set the **Border Width** and **Border Radius**, and **Border Color** for each side of carousel arrow in pixels or percents, for desktop, tablet or mobile phone.

Prev Arrow Position

- **Vertical Position by** – choose the position for prev arrow, it can be on the top or at the bottom.
- **Top/Bottom Indent** – set the value of the top or bottom indent for prev arrow.
- **Horizontal Position by** – choose the position for carousel prev arrow, it can be by left or by the right.
- **Left/Right Indent** –set the value of the left or right indent for prev arrow.

Next Arrow Position

- **Vertical Position by** – choose the position for next arrow, it can be on the top or at the bottom.
- **Top/Bottom Indent** – set the value of the top or bottom indent for next arrow.
- **Horizontal Position by** – choose the position for carousel arrows, it can be by left or by the right.
- **Left/Right Indent** –set the value of the left or right indent for next arrow.

Hover

Carousel Arrows ^

Normal **Hover**

Padding

 px %

Top Right Bottom Left

Background Color 

Color 

Border Style

▾

Border Radius

 px %

Top Right Bottom Left

- **Padding** – here you can set the padding value for each arrow in pixels or percents, for desktop, tablet or mobile phone.
- **Background Color** – here you can pick the background color for all arrows.
- **Color** – change color for arrows from the each side of carousel.
- **Border Style – Border Style** – choose one of the five border styles. Set the **Border Width** and **Border Radius**, and **Border Color** for each side of carousel arrow in pixels or percents, for desktop, tablet or mobile phone.

Prev Arrow Position

Vertical Position by

Top

Top Indent

962

Horizontal Position by

Left

Left Indent

Prev Arrow Position

- **Vertical Position by** – choose the position for prev arrow, it can be on the top or at the bottom.
- **Top/Bottom Indent** – set the value of the top or bottom indent for prev arrow.
- **Horizontal Position by** – choose the position for carousel prev arrow, it can be by left or by the right.
- **Left/Right Indent** – set the value of the left or right indent for prev arrow.

Next Arrow Position

Vertical Position by

Top

Top Indent

Horizontal Position by

Right

Right Indent

Next Arrow Position

- **Vertical Position by** – choose the position for next arrow, it can be on the top or at the bottom.
- **Top/Bottom Indent** – set the value of the top or bottom indent for next arrow.
- **Horizontal Position by** – choose the position for carousel arrows, it can be by left or by the right.
- **Left/Right Indent** – set the value of the left or right indent for next arrow.

Carousel Dots

Carousel Dots ^

Dots Style

Normal Hover Active

Dot Width

Dot Height

Background Color 

Box Shadow

Top Gap

Between Gap

Alignment

Border Style

Normal/Hover/Active

- **Dot Width** – here you can set the width for each dot on the bottom of the carousel.
- **Dot Height** – here you can set the height for each dot on the bottom of the carousel.
- **Background Color** – change the color of the dots background.
- **Box Shadow** – enable or disable the box shadow.

- **Top Gap** – change the value of the top gap for the dots.
- **Between Gap** – change the value of the between gap for the dots.
- **Alignment** – pick one of the three available alignments for dots.
- **Border Style** – choose one of the five border styles. Set the **Border Width** and **Border Radius**, and **Border Color** for each side of carousel arrow in pixels or percents, for desktop, tablet or mobile phone.

Item 1 Content

Item 1 Content ^

Header Text field

Enable Icon

Background Type

None v

Subtitle Text

subtitle text #1

Writing subtitle text to enter..

Title Text

title text #1

Writing title text to enter..

Description Text

description text #1

Writing description text to enter..

Header text field

- **Enable Icon** – this button allows you to enable or disable the icon, and then select an image for icon.
- **Background Type** – choose one of the available background types, it can be background color or image.
- **Subtitle Text** – fill the field with the necessary subtitle text.
- **Title Text** – fill the field with the necessary title text.
- **Description Text** – fill the field with the necessary description text.

Middle Text field

Middle Text field

Subtitle Text

Writing subtitle text to enter..

Title Text

Writing title text to enter..

Description Text

Writing description text to enter..

- **Subtitle Text** – fill the field with the necessary subtitle text.
- **Title Text** – fill the field with the necessary title text.
- **Description Text** – fill the field with the necessary description text.

Footer Text field

Footer Text field

Button 1 Button 2

Text

Writing text to enter..

Link

Link Target

 ▾

- **Text** – fill the text field with the necessary text for each button in carousel.

- **Link** – add the link to your buttons that will lead the users to necessary website.
- **Link Target** – choose the link target from the same or new window.

Advanced

Advanced ^

Additional CSS Class(es)

Separate multiple classes with spaces.

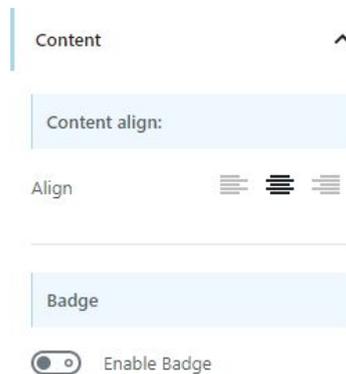
- **Tag** – choose where you want your block to be displayed.
- **Additional CSS Class(es)** – here you may set extra CSS class for the block.

3.13. Pricing Table block

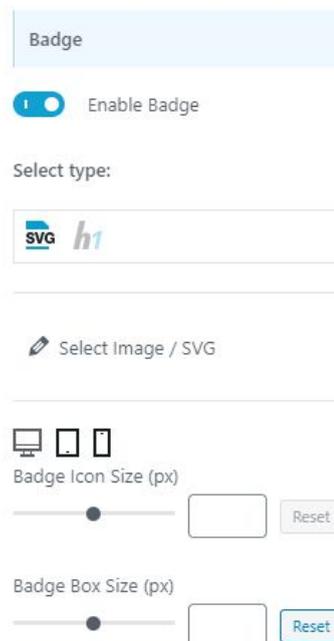
In this block, you can set all the options according to **ZeGuten** pricing table block.

Header Block

Content

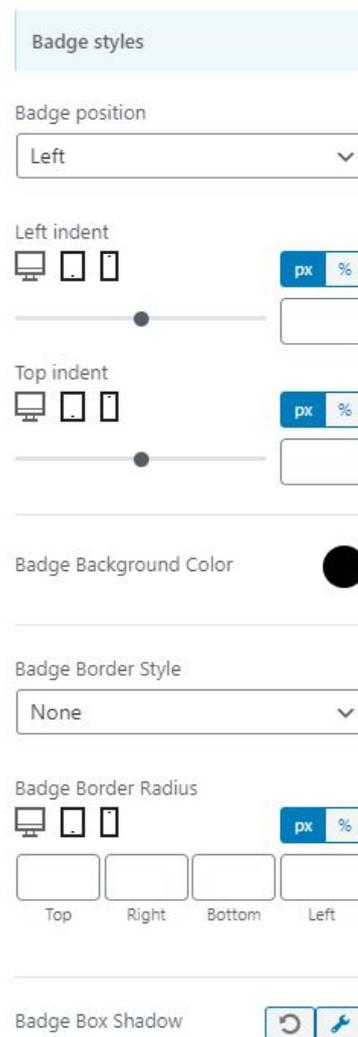


- **Content align** – pick the appropriate align in the header block of the pricing table.
- **Badge** – enable or disable the badge in the header.
- **Select type** – here you can choose text or icon type of the badge.



- **Badge Icon Size (px)** – set the size of the badge icon in pixels for each type of the screen.
- **Badge Box Size (px)** – here you can set the size of the badge box in pixels for each type of the screen.

Badge styles



Badge styles

Badge position
Left

Left indent
px %

Top indent
px %

Badge Background Color

Badge Border Style
None

Badge Border Radius
px %

Top Right Bottom Left

Badge Box Shadow

- **Badge position** – pick the right, left or center position of the badge in the pricing table.
- **Left indent** – set the left indent of the badge in pixels or percents for each type of the screen.
- **Top indent** – set the top indent of the badge in pixels or percents for each type of the screen.

- **Badge Background Color** – choose the background color of the badge.
- **Badge Text Padding** – set the text padding for any type of screen in pixels or percents.
- **Badge Border Style** – pick one the six available border styles for the badge and choose the color.
- **Badge Border Radius** – set the border radius for any type of screen in pixels or percents.
- **Badge Box Shadow** –enable or disable the box shadow.

Header Icon

Enable Icon

Select Image / SVG

Icon Size (px)

Reset

Icon Box Size (px)

Reset

Icon Margin

px %

Top

Right

Bottom

Left

Icon Background Color

Icon Border Style

None

▼

Icon Border Radius

px %

Top

Right

Bottom

Left

Icon Box Shadow

- **Enable Icon** – here you can enable or disable the icon in header of pricing table and select the image.
- **Icon Size (px)** – change the size of the icon for any type of screen in pixels or percents.
- **Icon Box Size (px)** – change the size of the icon box for any type of screen in pixels or percents.
- **Icon Margin** – here you can set the margin value for each side of your icon in pixels or percents, for desktop, tablet or mobile phone.
- **Icon Background Color**– change the color of the icon background.
- **Icon Border Style** – pick one the six available border styles for the icon and choose the color.
- **Icon Border Radius** – set the border radius in pixels or percents, for desktop, tablet or mobile phone.
- **Icon Box Shadow** – enable or disable the box shadow.

Subtitle

Subtitle Text

Subtitle

Typography

Color

Margin

px %

Top Right Bottom Left

- **Subtitle Text** – fill the field with the necessary subtitle text.
- **Typography** – make all the necessary settings of your text elements.
- **Color** – pick the color of the subtitle text.
- **Margin** – set the margin for the subtitle in pixels or percents, for desktop, tablet or mobile phone.

Title Icon

Enable Title Icon

Select Image / SVG

Icon Alignment

Icon Size (px)

Icon Box Size (px)

Background Color

Border Style

None
▼

Border Radius

Top
Right
Bottom
Left

Box Shadow

Icon Margin

Top
Right
Bottom
Left

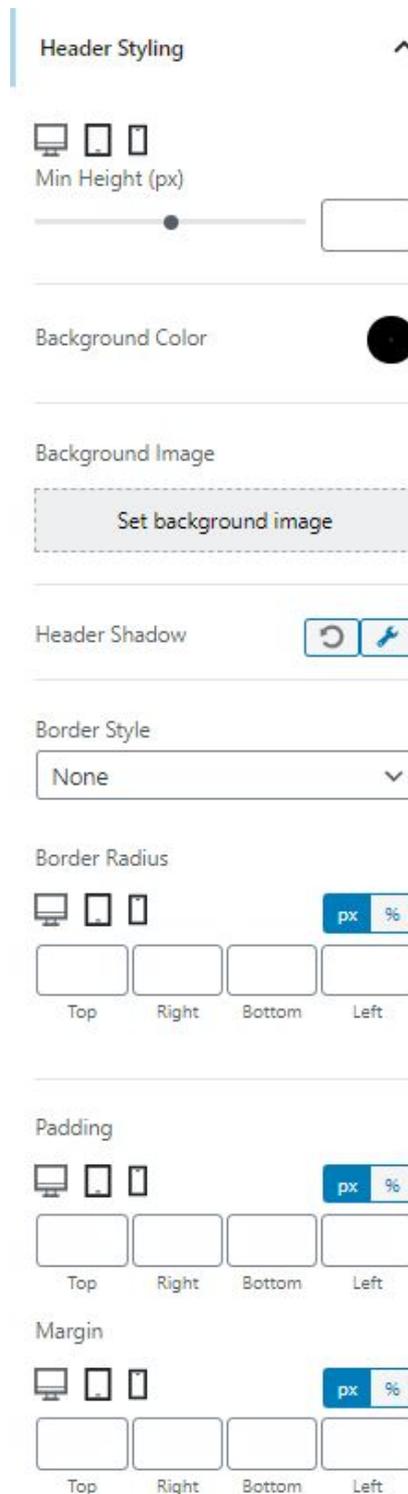
- **Enable Title Icon** – enable or disable title icon in pricing table and select the image.
- **Icon Alignment** – pick one of the available icon alignment.
- **Icon Size (px)** – here you can set the size of the icon in pixels and check its look on different screen types.
- **Icon Box Size (px)** – here you can set the size of the icon box in pixels and check its look on different screen types.

- **Background Color** – choose the background color of the icon.
- **Border Style** – choose one of the five border styles. Set the **Border Color**, **Border Width** and **Border Radius** for each side of your icon in pixels or percents, for desktop, tablet or mobile phone.
- **Box Shadow** – enable or disable the box shadow.
- **Icon Margin** – here you can set the margin value for each side of your icon in pixels or percents, for desktop, tablet or mobile phone.

The image shows a design tool interface for configuring a description header. It includes a 'Description' header section with a text input field. Below this are controls for 'Typography' (with undo and redo icons), 'Color' (with a black color swatch), and 'Margin' (with device icons for desktop, tablet, and mobile, and a unit selector for 'px' or '%'). The margin settings are represented by four input fields labeled 'Top', 'Right', 'Bottom', and 'Left'.

- **Description Text** – fill the field with necessary text for description.
- **Typography** – make all the necessary settings according to the font style of your description text elements.
- **Color** – change the color of the description text in the header section.
- **Margin** – here you can set the margin value for each side of your header description text in pixels or percents, for desktop, tablet or mobile phone.

Header styling



Header Styling

Min Height (px)

Background Color

Background Image

Set background image

Header Shadow

Border Style

None

Border Radius

px %

Top Right Bottom Left

Padding

px %

Top Right Bottom Left

Margin

px %

Top Right Bottom Left

- **Min Height (px)** – change the minimum height of the header block in pixels for desktop, tablet or mobile phone.
- **Background Color** – pick the appropriate background color for the header of the pricing table.

- **Background Image** – select the background image. Set its **Position**, **Attachment**, **Repeat**, and **Size**.
- **Header Shadow** – enable or disable the header shadow.
- **Border Style** – choose one of the five border styles. Set the **Border Width** and **Border Radius** for each side of your block in pixels or percents, for desktop, tablet or mobile phone.
- **Padding** – here you can set the padding value for each side of your block in pixels or percents, for desktop, tablet or mobile phone.
- **Margin** – set the margin for your header in pixels.

Price Block

Price Content

Price Content ^

Content align:

Align ≡ ≡ ≡

Prefix

Prefix Text

Prefix Text Color ●

Typography ↺ ↻

Vertical Alignment

Prefix Display

- **Content align** – pick one of the available content alignment.

- **Prefix Text** – fill the field with the prefix text.
- **Prefix Text Color** – choose the color of the prefix text in the pricing table block.
- **Typography** – make all the necessary settings according to the font style of your text elements.
- **Vertical Alignment** – pick one of the eight available variants for vertical alignment of the prefix.
- **Prefix Display** – you can display the prefix in block or inline.

Price Value

Value Text

Value Text Color ●

Typography

Suffix

Suffix Text

Suffix Text Color ●

Typography

Vertical Alignment

Baseline
▼

Suffix Display

Inline
▼

- **Value Text** – fill the field with the necessary text for value in pricing table.
- **Value Text Color** – choose the color for the value text.
- **Typography** – make all the necessary settings according to the font style of your text elements.

- **Suffix Text** – fill the field with the necessary text for suffix in pricing table.
- **Suffix Text Color** – here you can choose the color for the suffix text.
- **Typography** –make all the necessary settings according to the font style of your text elements.
- **Vertical Alignment** – pick one of the eight available variants for vertical alignment of the suffix.
- **Suffix Display** – you can display the suffix in block or inline.

The image shows a configuration interface for a 'Description' field. At the top is a light blue header labeled 'Description'. Below it is a text input field labeled 'Description Text' containing the word 'description'. Underneath is a color selection area labeled 'Description Text Color' with a black circular color swatch. The next section is 'Typography', which includes a refresh icon and a wrench icon. The final section is 'Description gap', featuring three device icons (desktop, tablet, mobile), a unit selector with 'px' and '%' options, and a horizontal slider with a black dot.

- **Description Text** – fill the field with necessary text for description.
- **Description Text Color** – change the background color of the description text.
- **Typography** – make all the necessary settings according to the font style of your description text elements.
- **Description gap** – here you can set the description gap in pixels or percents, for desktop, tablet or mobile phone.

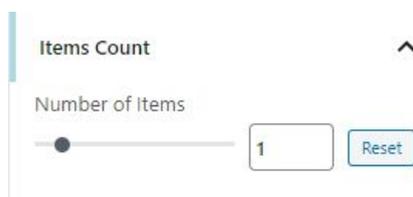
Pricing Block Styling

The image shows a configuration panel for 'Price Block Styling'. It includes several sections: 'Background Color' with a black color swatch; 'Border Style' with a dropdown menu set to 'None'; 'Border Radius' with four input fields for Top, Right, Bottom, and Left, and a unit selector for 'px' or '%'; 'Box Shadow' with a toggle switch and a settings icon; 'Block Padding' with four input fields for Top, Right, Bottom, and Left, and a unit selector for 'px' or '%'; and 'Block Margin' with four input fields for Top, Right, Bottom, and Left, and a unit selector for 'px' or '%'. The panel is titled 'Price Block Styling' and has an upward arrow icon.

- **Background Color** – pick the appropriate background color for the pricing block.
- **Border Style** – choose one of the five border styles. Set the **Border Color**, **Border Width** and **Border Radius** for each side of your icon in pixels or percents, for desktop, tablet or mobile phone.
- **Box Shadow** – enable or disable the box shadow.
- **Block Padding** – here you can set the padding value for each side of the pricing table block in pixels or percents, for desktop, tablet or mobile phone.
- **Block Margin** – here you can set the margin value for each side of your pricing table block in pixels or percents, for desktop, tablet or mobile phone.

Features Content

Items Count

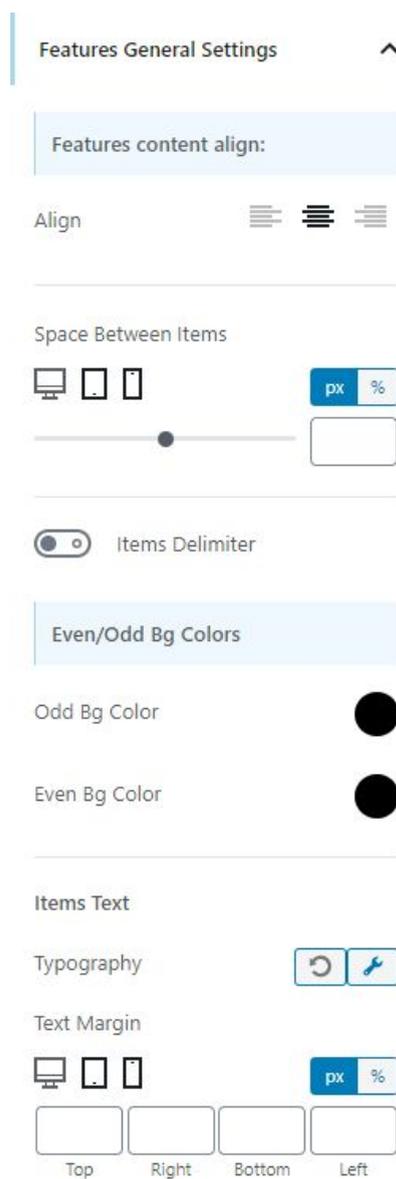


Items Count

Number of Items

1 Reset

- **Number of Items** – pick the appropriate number of items to use in pricing table.



Features General Settings

Features content align:

Align

Space Between Items

px %

Items Delimiter

Even/Odd Bg Colors

Odd Bg Color

Even Bg Color

Items Text

Typography

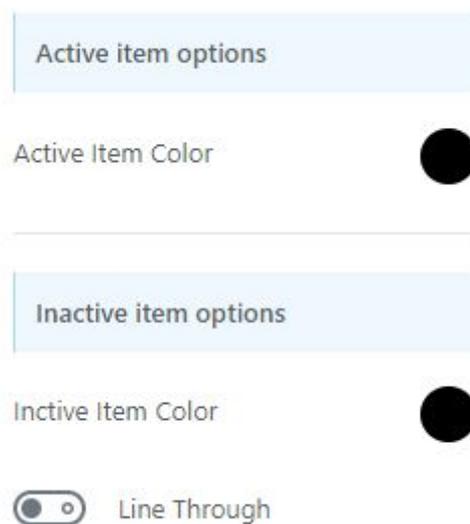
Text Margin

px %

Top Right Bottom Left

- **Align** – here you can set the alignment for the features.

- **Space Between Items** – set the space value here in pixels or percents, for desktop, tablet or mobile phone.
- **Items Delimiter** – enable or disable the items delimiter and choose the appropriate **Delimiter Height** and **Delimiter Color**.
- **Odd Bg Color** – choose the odd background color for the features.
- **Even Bg Color** – choose the even background color for the features.
- **Typography** – make all the necessary settings of your text elements.
- **Text Margin** – here you can set the margin value for each side of your text in pixels or percents, for desktop, tablet or mobile phone.



- **Active Item Color** – choose the active item color in the pricing table.
- **Inactive Item Color** – choose the inactive item color in the pricing table.
- **Line Through** – enable or disable line through.

Features icons

Features Items Icons

Vertical Align



Active

Inactive

Select Image / SVG



px em

Size



Box Size



Icon Box Background



Icon Box Shadow



Icon Box Margin



px %

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Top	Right	Bottom	Left

Icon Box Border Style

None

Icon BoxBorder Radius



px %

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Top	Right	Bottom	Left

- **Features Items Icons** – enable or disable icons for features items. You can pick one of the available variants for **Vertical Align**, choose **Active** or **Inactive** item and **Select image** for icon.
- **Size** – change the size for the icon in pixels or percents, for desktop, tablet or mobile phone.
- **Box Size** – here you can set the size of the icon box in pixels and check its look on different screen types.
- **Icon Box Background** – choose the background color for the icon.
- **Icon Box Shadow** – enable or disable the box shadow.
- **Icon Box Margin** – here you can set the margin value for each side of the icon in pixels or percents, for desktop, tablet or mobile phone.
- **Icon Box Border Style** – choose one of the five border styles. Set the **Border Color**, **Border Width** and **Border Radius** for each side of your footer block in pixels or percents, for desktop, tablet or mobile phone.

Item 1 Content

Item 1 Content

Text

Feature #1

Writing text to enter..

Active Feature

- **Text** – fill the field with the necessary text for the first item in pricing table.
- **Active Feature** – enable active or inactive features.

Features Block Styling

Features Block Styling

Background Color

Border Style

None

Border Radius

px %

Top Right Bottom Left

Box Shadow

Block Padding

px %

Top Right Bottom Left

Block Margin

px %

Top Right Bottom Left

- **Background Color** – choose the background color for the features block.
- **Border Style** – choose one of the five border styles. Set the **Border Color**, **Border Width** and **Border Radius** for each side of your footer block in pixels or percents, for desktop, tablet or mobile phone.
- **Box Shadow** – enable or disable the box shadow.
- **Block Padding** – here you can set the padding value for each side of the features block in pixels or percents, for desktop, tablet or mobile phone.
- **Block Margin** – here you can set the padding value for each side of the features block in pixels or percents, for desktop, tablet or mobile phone.

Actions Block
Actions Content

Actions Content ^

Buttons Size
Default ▾

Align 

Button 1 Button 2

Enable Button #1

Button 1 text
button 1

Link
Paste URL or type to search

Link Target
Same Window ▾

Enable Button #1 Icon

 Select Image / SVG

Icon Size (px)

Gap (px)

Position 

Alignment 

- **Button Size** – pick the appropriate size.
- **Align** – set the alignment for the content.
- **Button text** – enter the text.

- **Link** – paste URL or type to search.
- **Link Target** – open in the same or new window.
- **Select Image/SVG** – upload content.
- **Icon Size (px)** – set the icon size.
- **Gap (px)** – set the gap value.
- **Position** – select the position.
- **Alignment** – set the alignment for the icon.

Typography  

Color Settings

Normal Hover

Text Color 

Background Color 

Border Style

None 

Border Radius

Top Right Bottom Left

Box Shadow  

Padding

Top Right Bottom Left

Margin

Top Right Bottom Left

- **Typography** – set the typography properties.
- **Text Color** – set the text color for normal and hover state.

- **Background Color** – pick the appropriate background color for the block of the pricing table block.
- **Border Style** – choose one of the five border styles. Set the **Border Color**, **Border Width** and **Border Radius** for each side of your block in pixels or percents, for desktop, tablet or mobile phone.
- **Box Shadow** – enable or disable the box shadow.
- **Padding** – here you can set the padding value for each side of the block of the pricing table block in pixels or percents, for desktop, tablet or mobile phone.
- **Margin** – here you can set the margin value for each side of the block of the pricing table block in pixels or percents, for desktop, tablet or mobile phone.

Actions Block styling

Actions Block Styling ^

Background Color 

Border Style
None ▾

Border Radius

   px %

Top Right Bottom Left

Box Shadow  

Block Padding

   px %

Top Right Bottom Left

Block Margin

   px %

Top Right Bottom Left

- **Background Color** – pick the appropriate background color for the action block of the pricing table block.
- **Border Style** – choose one of the five border styles. Set the **Border Color**, **Border Width** and **Border Radius** for each side of your action block in pixels or percents, for desktop, tablet or mobile phone.
- **Box Shadow** – enable or disable the box shadow.
- **Block Padding** – here you can set the padding value for each side of the action block of the pricing table block in pixels or percents, for desktop, tablet or mobile phone.
- **Block Margin** – here you can set the margin value for each side of the action block of the pricing table block in pixels or percents, for desktop, tablet or mobile phone.

Footer Block

Footer Content

The image shows a configuration panel for a 'Footer Content' block. At the top, the title 'Footer Content' is displayed with an upward-pointing arrow. Below this is a section titled 'Footer content align:' with three alignment icons (left, center, right). The 'Align' label is positioned to the left of these icons. A horizontal line separates this section from the next. The next section has two tabs: 'Prefix' (which is selected and highlighted in grey) and 'Link'. Below the tabs is a text input field labeled 'Footer Prefix Text' containing the placeholder text 'Enter prefix text'. Underneath is a 'Prefix Text Color' section with a black circular color picker. The 'Typography' section contains a label and two icons: a circular arrow for reset and a wrench for settings. The final section is 'Prefix gap', which includes three device icons (desktop, tablet, mobile), a unit selector with 'px' and '%' options, and a horizontal slider with a central knob and an empty input box to the right.

- **Align** – set the alignment for the footer content.
- **Footer Prefix Text** – enter the text.
- **Prefix Text Color** – set the footer prefix text color.
- **Typography** – set the typography properties.
- **Prefix gap** – set the prefix gap in pixels or percents, for desktop, tablet or mobile phone.

Footer Content ^

Footer content align:

Align 

Prefix Link

Footer Link Text

Enter link text

Link

Paste URL or type to search

Link Target

Same Window ▾

Typography  

Color Settings

Normal Hover

Text Color 

- **Footer Link Text** – enter the text.
- **Link** – paste URL or type to search.
- **Link Target** – open in the same or new window.
- **Typography** – set the typography properties.
- **Text Color** – set the text color for normal and hover state.

Footer Block Styling

Footer Block Styling ^

Background Color ●

Border Style

Border Radius

px %

Top Right Bottom Left

Box Shadow ↺ 🔧

Block Padding

px %

Top Right Bottom Left

Block Margin

px %

Top Right Bottom Left

- **Background Color** – pick the appropriate background color for the footer of the pricing table block.
- **Border Style** – choose one of the five border styles. Set the **Border Color**, **Border Width** and **Border Radius** for each side of your footer block in pixels or percents, for desktop, tablet or mobile phone.
- **Box Shadow** – enable or disable the box shadow.
- **Block Padding** – here you can set the padding value for each side of the footer of the pricing table block in pixels or percents, for desktop, tablet or mobile phone.

- **Block Margin** – here you can set the margin value for each side of the footer of the pricing table block in pixels or percents, for desktop, tablet or mobile phone.

Block Background

Block Background ^

Background Color

Border Style
None ▾

Box Shadow ↻ ⚙️

- **Background Color** – pick the appropriate background color for your pricing table block.
- **Border Style** – choose one of the five border styles. Set the **Border Color**, **Border Width** and **Border Radius** for each side of your block in pixels or percents, for desktop, tablet or mobile phone.
- **Box Shadow** – enable or disable the box shadow.

Block Spacing

Block Spacing ^

Block Padding

🖥️ 📱 📱 px %

Top Left Bottom Right

Block Margin

🖥️ 📱 📱 px %

Top Left Bottom Right

- **Block Padding** – here you can set the padding value for each side of your pricing table block in pixels or percents, for desktop, tablet or mobile phone.

- **Block Margin** – here you can set the margin value for each side of your pricing table block in pixels or percents, for desktop, tablet or mobile phone.

Advanced

Advanced ^

Additional CSS Class(es)

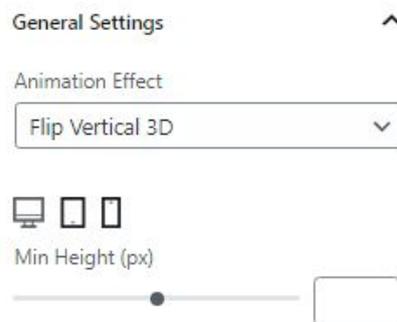
Separate multiple classes with spaces.

- **Tag** – choose where you want your block to be displayed.
- **Additional CSS Class(es)** – here you may set extra CSS class for the block.

3.14. Animated box Block

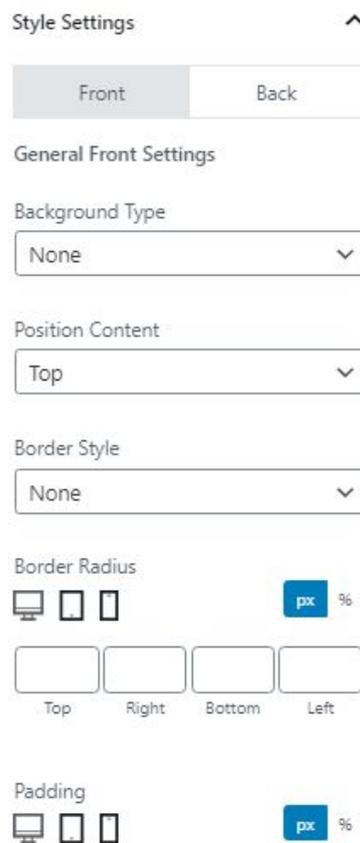
In this block, you can set all the options according to **ZeGuten** animated box block.

General settings

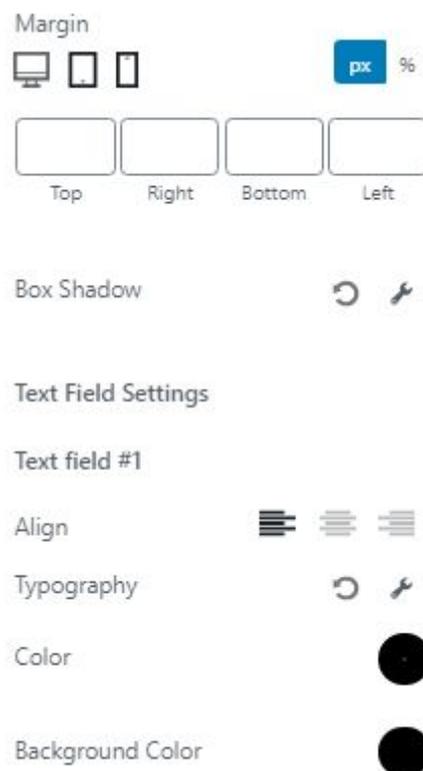


- **Animation effect** – choose one of the effects.
- **Min Height** – set the minimal height.

Style settings (both for Front and Back)



- **Background Type** – choose background type.
- **Position Content** – select the position of your content.
- **Border Style** – choose one of the five border styles. Set the **Border Width** and **Border Radius** for each side of your block in pixels or percents, for desktop, tablet or mobile phone.
- **Padding** – set the padding for your animated box.



- **Margin** – here you can set the margin value for each side of the block in pixels or percents.
- **Box Shadow** – enable or disable the box shadow.

Style settings

- **Align** – set the alignment for each element of your block.
- **Typography** – set the typography properties.
- **Color** – set the color of your text.
- **Background Color** – set the background color for the text area.

Padding    px %

Top Right Bottom Left

Margin    px %

Top Right Bottom Left

Border Style

None

Border Radius    px %

Top Right Bottom Left

Box Shadow  

- **Padding** — set the padding for your element.
- **Margin** — here you can set the margin value for each side of the block in pixels or percents.
- **Border Style** — choose one of the five border styles. Set the **Border Width** and **Border Radius** for each side of your block in pixels or percents, for desktop, tablet or mobile phone.
- **Box Shadow** — enable or disable the box shadow.

Front Side Content

Front Side Content

 Select Image / SVG

Text field #1

Input text for field #1...

Enable Icon

Text field #2

Input text for field #2...

Text field #3

Input text for field #3...

Text field #4

Input text for field #4...

- **Text field #1** – input the text.
- **Enable icon** – select the icon.
- **Text field #2** – input the text.
- **Text field #3** – input the text.
- **Text field #4** – input the text.

Back Side Content

Back Side Content ^

 Select Image / SVG

Text field #1

Back Side

Input text for field #1...

Enable Icon

Text field #2

Flip Box

Input text for field #2...

Text field #3

Easily add or remove any text on you

Input text for field #3...

Text field #4

Input text for field #4...

- **Text field #1** – input the text.
- **Enable icon** – select the icon.
- **Text field #2** – input the text.
- **Text field #3** – input the text.
- **Text field #4** – input the text.

Button 1 Button 2

Text
Learn More #1
Writing text to enter..

Link
#

Link Target
Same Window

Icon
select icon

- **Text** – input the text.
- **Link** – input the link.
- **Link Target** – select the target.
- **Icon** – Select icon.

Advanced

Advanced ^

Additional CSS Class(es)
Separate multiple classes with spaces.

- **Tag** – choose where you want your block to be displayed.
- **Additional CSS Class(es)** – here you may set extra CSS class for the block.

Changelog

In this block, you can view the latest updates for **ZeGuten** plugin.

1.0.7 [April 15, 2020]

Added:

- Animated box block

1.0.6 [April 3, 2020]

Fixed:

- improved compatibility for WordPress 5.4.

1.0.5 [March 26, 2020]

Added:

- Pricing Table block

1.0.4 [March 11, 2020]

Added:

- Carousel block

1.0.3 [February 18, 2020]

Fixed:

- Icon List block;

- Blurbs block.

Added:

- an ability to change Countdown Timer label;

- carousel layouts for block Posts.

1.0.2 [February 14, 2020]

Fixed:

- icon list front-end;

- media library;

- columns gap;

- image comparison front-end.

1.0.1 [February 13, 2020]

Added:

- background options for columns.

Fixed:

- section block options.

1.0.0 [January 24, 2020]

Released:

- initial version.