

Gallery



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Description

The Gallery field provides an interactive interface for managing a collection of attachments.

Screenshots

[A gallery field that allows you to select multiple images](#)

The Gallery field interface

[List of field settings shown when setting up a Gallery field](#)

The Gallery field settings

Changelog

- Added `Minimum` setting in version 5.1.9.

- Added `Maximum` setting in version 5.1.9.
- Added `Allowed File Types` setting in version 5.1.9.

Settings

- **Return Format**
Specifies the format of the returned data. Choose from Array (array), URL (string), or ID (integer).
- **Preview Size**
The WordPress image size displayed when editing.
- **Insert**
Specifies where new attachments are added. Chose from either Beginning or End.
- **Library**
Limits file selection to only those that have been uploaded to this post, or the entire library.
- **Minimum Selection**
The minimum number of attachments required for field validation.
- **Maximum Selection**
The maximum number of attachments allowed for field validation.
- **Minimum**
Adds upload validation for minimum width in pixels (integer), height in pixels (integer) and filesize in MB (integer). The filesize may also be entered as a string containing the unit.
eg. `'400 KB'`.
- **Maxiumum**
Adds upload validation for maximum width, height and filesize.
- **Allowed File Types**
Adds upload validation for specific file types. Enter a comma separated list to specify which file types are allowed or leave blank to accept all types.

Template usage

The Gallery field will return an array of attachments where each attachment is either an array, a string or an integer value depending on the *Return Format* set.

Display list of images

This example demonstrates how to loop over a Gallery field value and display a list of images. It uses the [wp_get_attachment_image\(\)](#) function to generate the image HTML. The field in this example uses `ID` as the *Return Format*.



This function also generates the srcset attribute allowing for [responsive images](#)!

```
<?php
$images = get_field('gallery');
$size = 'full'; // (thumbnail, medium, large, full or custom size)
if( $images ): ?>
    <ul>
        <?php foreach( $images as $image_id ): ?>
            <li>
                <?php echo wp_get_attachment_image( $image_id, $size ); ?>
            </li>
        <?php endforeach; ?>
    </ul>
<?php endif; ?>
```

Display list of images with custom HTML

This example also demonstrates how to loop over a Gallery field value and display a list of images. The field in this example uses `Array` as the *Return Format*.

```
<?php
$images = get_field('gallery');
if( $images ): ?>
    <ul>
        <?php foreach( $images as $image ): ?>
            <li>
                <a href="<?php echo esc_url($image['url']); ?>">
                    " />
                </a>
                <p><?php echo esc_html($image['caption']); ?></p>
            </li>
        <?php endforeach; ?>
    </ul>
<?php endif; ?>
```

Display images in a slider

This example demonstrates how to display the images from a Gallery field in the correct markup required for a WooThemes [Flexslider](#) to work. The field in this example uses `Array` as the *Return Format*.

```
<?php
$images = get_field('gallery');
if( $images ): ?>
    <div id="slider" class="flexslider">
        <ul class="slides">
            <?php foreach( $images as $image ): ?>
                <li>
                    " />
                    <p><?php echo esc_html($image['caption']); ?></p>
                </li>
            <?php endforeach; ?>
        </ul>
    </div>
    <div id="carousel" class="flexslider">
        <ul class="slides">
            <?php foreach( $images as $image ): ?>
                <li>
                    " />
                </li>
            <?php endforeach; ?>
        </ul>
    </div>
<?php endif; ?>
```

Create a WordPress Gallery

This example demonstrates how to display the images from a Gallery field in a WordPress gallery by generating and rendering a gallery shortcode. The field in this example uses `ID` as the *Return Format*.

```
<?php
```

```
// Load value (array of ids).
$image_ids = get_field('gallery');
if( $image_ids ) {

    // Generate string of ids ("123,456,789").
    $images_string = implode( ',', $image_ids );

    // Generate and do shortcode.
    // Note: The following string is split to simply prevent our own website from rendering
the gallery shortcode.
    $shortcode = sprintf( '[' . 'gallery ids="%s"]', esc_attr($images_string) );
    echo do_shortcode( $shortcode );
}
```

```
### #1
[] [] [] 2026-08-29 15:44:03 UTC
[] [] [] 2026-08-29 15:44:03 UTC
```