

Custom HTML



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```
import Screenshots from '@site/src/components/Screenshots';
```

The custom HTML field allows you to output anything. You can even use a PHP callback function to output the HTML.

This field is usually used to display custom messages/instructions to users. Sometimes, it's used with PHP callback to display more advanced content (such as content from a query).

Screenshots

```
<Screenshots name="custom-html" col1={[ ['https://imgur.elightup.com/LO5Akul.png', 'The custom HTML field interface'] ]} />
```

Settings

Besides the [common settings](#), this field has the following specific settings, the keys are for use with code:

Name	Key	Description
Content	<code>std</code>	The custom HTML content.
PHP Callback	<code>callback</code>	The PHP function that returns the custom HTML content. Optional.

This is a sample field settings array for registering this field with code:

```
[
    'type' => 'custom_html',
    'std'  => '<div class="alert alert-warning">This is a custom HTML content</div>',
],
```

Styling

Because this field is usually used to display custom content, it requires some CSS to make the content looks good. To enqueue a CSS file to the admin editing page, use the

[rwmb_enqueue_scripts](#) hook:

```
add_action( 'rwmb_enqueue_scripts', function () {
    wp_enqueue_style( 'style-id', get_template_directory_uri() . '/css/admin.css' );
} );
```

And in the `admin.css` you can put your custom styles.

```
{} #2
{} {} {} 2026-08-29 15:36:17 UTC
{} {} {} 2026-08-29 15:36:17 UTC
```