

To Create an Image Pop-Out (Modal) with Styling and a Caption

1. Paste this block to the top of the body field. You only have to do it **once per article**:

```
<link href="/ext/resources/css/AR-Article-and-Page-Styles.css"
rel="stylesheet" />
<script src="/ext/resources/files/Image-Modals.js"></script>
<div id="imageModalBackground" onclick="backgroundClick(event);" >
  <div id="imageModalClose">&#x2715;</div>
  
</div><!-- End imageModalBackground. -->
```

2. This is a typical image/caption block you can copy, paste, and alter for each image.

```
<div class="xxxxx">

<p>Your caption goes here.</p>
</div>
```

2A. Change **xxxxx** to either **fullWidthDiv**, **asideLeft**, or **asideRight**.

- **fullWidthDiv**: Displays the image/caption block full width, with just a small margin on the sides.
- **asideLeft**: Displays the image/caption block to the left of the paragraph beneath it. It becomes full width on narrow screens.
- **asideRight**: Displays the image/caption block to the right of the paragraph beneath it. It becomes full width on narrow screens.

2B. **yyyyy** is both the alt tag and title tag. These must be a simple description of the image – just a few words. Both tags can be the same.

Alt is **required** for search engines and is read out loud by the browser's sight assistance service. Title creates a pop-up on mouse hover which contains the text you apply.

2C. **zzzzz** is the image file path and name. You can get it from the media uploader. **The domain must be removed** (everything before and including .com). It should look like
src="/ext/resources/..."

To Add a Caption

Any paragraph *within* a div that has one of the above three classes will automatically be styled like a caption – smaller, dark gray font. No inline styles needed. It can go above or below the img tag. Any text *outside* a paragraph will be styled like the article body.

Side-by-Side Images

To set images next to each other, wrap each in a `halfWidthDiv`, and place those within a `fullWidthDiv`.

Caption options:

- You can place a caption under each image within the `halfWidthDiv`.
- You can place a single caption under the `halfWidthDivs`. See code below.

Numbered images:

- To add a number under an image, place a `
` (for a linebreak) under the image followed by the number. Please note a `
` is just a linebreak, not a wrapper, so it does not need an end tag.

```
<div class="fullWidthDiv">

<div class="halfWidthDiv">

<br>
1
<p>Your caption goes here.</p>
</div>

<div class="halfWidthDiv">

<br>
2
<p>Your caption goes here.</p>
</div>

<p>Optional caption under both images.</p>

</div><!-- End fullWidthDiv. -->
```

Pull Quotes

1. To add a pull quote, only this first line of the code block for images must be in place at the top of the body field. If it's already there, **you don't need to add it twice**.

```
<link href="/ext/resources/css/News-Article-and-Page-Styles.css"
rel="stylesheet" />
```

2. This is a typical quote block you can copy, paste, and alter for each quote.

```
<div class="xxxxx">
"Quote goes here."
<div class="quoteCredit">
- Name goes here
<br>
Job title goes here (optional)
<br>
Firm goes here (optional)
</div>
</div><!-- End quote. -->
```

2A. Change **xxxxx** to either **fullWidthQuote**, **quoteLeft**, or **quoteRight**.

- **fullWidthQuote:** Displays the quote block full width, with a small margin on the sides.
- **quoteLeft:** Displays the quote block to the left of the paragraph beneath it. It becomes full width on narrow screens.
- **quoteRight:** Displays the quote block to the right of the paragraph beneath it. It becomes full width on narrow screens.

3. Replace **"Quote goes here"** with your quote. Keep the quotation marks.

4. Replace **"Name goes here"** with the person's name. Keep the opening hyphen and space.

5 & 6. **Optional:** Place the person's job title and company on the corresponding lines.

- If you don't want these just remove, along with the `
` linebreak beneath.
- Or place both on one line.