

## TELUS Component Library

# Image

## Web Component



```
<Image src={testImage} alt="Closeup of allium flower" width={300} height={300} />
```

## Introduction

A basic `img` wrapper.

[Follow the appropriate instructions](#) to add this component in to your app.

## Guidance

- We recommend not to resize or crop images in the browser.
- The width and height should be the same ratio as the natural width and height of the image.
- Image optimization should be done BEFORE rendering.
- You can use the `contentful API` to request an image of a certain size.

- `rounded="circle"` requires a square image (`width == height`) in order to generate a perfect circle.
- Non-square images will give a warning and will appear oval shaped.
- When using the image symbol in the Sketch file, replace the image in the overrides with an image with the same aspect ratio.
- Pass `'lazy'` via the `loading` prop to make the image [lazy-loading](#)

## Accessibility

Always provide an `alt` attribute for images with a short description of the image. You can use an empty string (`""`) if the image is purely decorative and conveys no information.

## Platform considerations

This component is currently only supported on web.

## Props

Name	Type	Platform	Default	Description
<code>loading</code>	<code>'eager'   'lazy'</code>	web only	<code>'eager'</code>	Loading strategy. @default @see <a href="https://developer.mozilla.org/docs/Web/HTML/Element/loading">https://developer.mozilla.org/docs/Web/HTML/Element/loading</a>
<code>src*</code>	string	web only		The src attribute for the HTML element.
<code>alt*</code>	string	web only		The alt attribute for the HTML element. Setting this attribute to an empty string ( <code>alt=""</code> ) indicates that the image is not a key part of the user interface and that non-visual browsers should skip it from rendering.

Name	Type	Platform	Default	Description
width*	number	web only		The image's width.
height*	number	web only		The image's height.
rounded	'circle'   'corners'	web only		Make image render as a circle or rounded corners.
tokens	tokens	web only		System tokens prop, see <a href="#">to</a> more details

## Tokens

In exceptional circumstances, the following tokens can be passed to this component to override its default styles. **Do not do this unless absolutely necessary.** [Read more about overriding styles.](#)

► View Tokens

## Variants

### Rounded

The image can either have rounded corners or be converted to a circle using the rounded prop.





```
<>
<Image
  rounded="corners"
  src={testImage}
  alt="Closeup of allium flower"
  width={300}
  height={300}
/>
<Image rounded="circle" src={testImage} alt="Closeup of allium
flower" width={300} height={300} />
</>
```

## Feedback

- Spotted a problem with this component? Raise an [issue on GitHub](#)
- See any [existing issues](#) for this component
- Contact the team on slack in [#ds-support](#)