Image list

Image lists display a collection of images in an organized grid.

Image lists represent a collection of items in a repeated pattern. They help improve the visual comprehension of the content they hold.

{{"component": "modules/components/ComponentLinkHeader.js"}}

Standard image list

Standard image lists are best for items of equal importance. They have a uniform container size, ratio, and spacing.

{{"demo": "StandardImageList.js"}}

Quilted image list

Quilted image lists emphasize certain items over others in a collection. They create hierarchy using varied container sizes and ratios.

{{"demo": "QuiltedImageList.js"}}

Woven image list

Woven image lists use alternating container ratios to create a rhythmic layout. A woven image list is best for browsing peer content.

{{"demo": "WovenImageList.js"}}

Masonry image list

Masonry image lists use dynamically sized container heights that reflect the aspect ratio of each image. This image list is best used for browsing uncropped peer content.

{{"demo": "MasonryImageList.js"}}

Image list with title bars

This example demonstrates the use of the <code>ImageListItemBar</code> to add an overlay to each item. The overlay can accommodate a <code>title</code>, <code>subtitle</code> and secondary action - in this example an <code>IconButton</code>.

{{"demo": "TitlebarlmageList.js"}}

Title bar below image (standard)

The title bar can be placed below the image.

{{"demo": "TitlebarBelowImageList.js"}}

Title bar below image (masonry)

{{"demo": "TitlebarBelowMasonryImageList.js"}}

Custom image list

In this example the items have a customized titlebar, positioned at the top and with a custom gradient <code>titleBackground</code>. The secondary action <code>IconButton</code> is positioned on the left. The <code>gap</code> prop is used to adjust the gap between items.

 $\label{lem:codeOpen} \end{center} \begin{center} \label{lem:codeOpen} \end{center} \$