

Newsroom/Magazine Layout Docs

Template Columns

Class		Description
<i>.body-container</i>	default	The default layout is a single, centered column. It has no additional class declaration.
<i>.body-container.two-col</i>	optional	Two column layout – requires a “main-content” and “secondary-content” wrapper. This class will constrain all full-width and full-bleed elements to the first column.

Hero

Class		Description
<i>.hero</i>	required	Default version. Applies a full bleed image with headline, subhead and byline overlaid.
<i>.hero.alt</i>	optional	Square left image. Headline, subhead and byline floated over right edge.
<i>.hero.simple</i>	optional	No image.

Typography

Class		Description
<i>.intro-text</i>	optional	Applies all caps to the specified section of text.
<i>.drop-cap</i>	optional	Applies drop cap style to the specified section of text (intended to be the first letter)

Images

Class		Description
<i>.in-content-image</i>	required	Enables an inline image within the text area.
attributes: <i>.left</i> <i>.right</i>		Must be combined with .left or .right class to define float.
<i>.in-content-image.rectangle</i>	optional	Displays a rectangular image (aspect ratio of 1:1.6)
<i>.in-content-image.round</i>	optional	Displays a round image.
<i>[container].rounds</i>	optional	When applied to a container, all elements within the container become round. Not compatible with rectangular images.

Content Grid

Allows a masonry-style content layout with default support for images, and an optional color-block text effect.

Class		Description
<i>.content-grid</i>	required	Enables a container row that fills the width of the current region.
<i>.content-grid.forty-sixty</i>	optional	Splits the row into 2 sections (2fr/3fr)
<i>.content-grid.sixty-forty</i>	optional	Splits the row into 2 sections (3fr/2fr)
<i>.content-grid .text</i>	optional	Allows a content grid block to be filled with enlarged text. Best used when combined with color block classes.

Visual List

The visual list allows a combination of an image, headline, subhead, tag and CTA in three basic design flavors:

- ☐ A standard list layout.
- ☐ A grid, modifiable to display 1, 2, 3 or 4 columns and unlimited rows.
- ☐ A profile layout, similar to the grid but image-based.

Notes:

- ☐ The list and grid layouts can also be customized significantly by combining them with modifiers, including `.card`, `.round` and `.color-block`.
- ☐ A single list item can be utilized as an alternative to the callout box.

Class		Description
<i>.flexible-visual-list</i>	required	Enables a visual list of any number of items, consisting of -sq image, headline, subhead, and CTA. Defaults to a vertical list that spans 100% of the content region.
<i>.flexible-visual-list.grid</i>	optional	Displays items in a grid. Supports two, three or four columns. Must be combined with grid col class to specify number of columns.
<i>.flexible-visual-list.grid.two-col</i>	optional	Displays a two-up grid.
<i>.flexible-visual-list.grid.three-col</i>	optional	Displays a three-up grid.
<i>.flexible-visual-list.grid.four-col</i>	optional	Displays a four-up grid.
<i>.flexible-visual-list.no-image</i>	optional	Suppresses image for all list items. Use this to achieve text-only layouts. When using with a grid list, apply <code>.cards</code> for better visual hierarchy.
<i>.flexible-visual-list.profile</i>	optional	Displays an image-based version of the grid.

Visual List is particularly well suited for `.card` utilities.

To-Do:

- ☐ Add variant for round images.
- ☐ In grid view, text likely needs to be centered below image.

Utilities

Cards

Class		Description
<i>.card</i>	optional	Wraps a single element in in a card effect: slightly darkens the content area and applies a drop shadow.
<i>[container].cards</i>	optional	Wraps an element's children in a card effect. Combine with elements that use CSS grid (such as Flexible Visual List) to easily create a series of cards.

Color Blocks

Class		Description
<i>.color-block</i>	optional	Allows certain block-level elements to be set with an alternative background color. Supported elements include: <ul style="list-style-type: none"><input type="checkbox"/> full bleed section<input type="checkbox"/> flexible list items<input type="checkbox"/> callout
<i>.color-block.gold</i>	Required for "color-block" to take effect	Set background to Brand Gold.
<i>.color-block.dark</i>	Required for "color-block" to take effect	Set background to Glen Mist. Sets text to Brand Gold.

Notes for Build:

- ☐ As many options as possible in the story need to be live-configurable – i.e., different version of a snippet needs to be available via on-page configuration rather than rebuilding the snippet.
- ☐ Source code must be available in Omni, especially for lists, so that items can be added, removed, and moved without issue. This might rule out the use of components.