

Usage

Cards display content composed of different elements whose size or supported actions vary.

Behavior

Cards have a constant width and variable height. The maximum height is limited to the height of the available space on a platform, but it can temporarily expand (for example, to display a comment field).

Cards do not flip over to reveal information on the back.

When to use

Use a card layout when displaying content that:

- As a collection, comprises multiple data types, such as images, movies, and text
- Does not require direct comparison (a user is not directly comparing images or text)
- Supports content of highly variable length, such as comments
- Contains interactive content, such as +1 buttons or comments
- Would otherwise be in a grid list but needs to display more content to supplement the image

Supported gestures

Swipe

The swipe gesture may be used on a per-card basis. Limit swipe gestures within a view so that they don't overlap with one another. For example, a swipeable card should not contain a swipeable image carousel, so that only a single action occurs when the card is swiped.

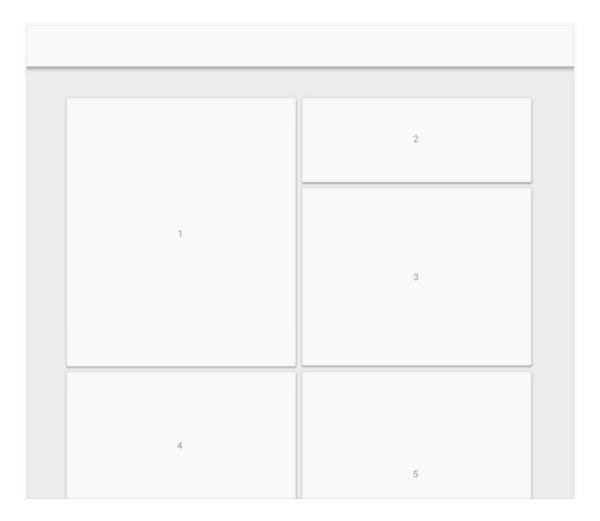
Pick-up-and-move

The pick-up-and-move gesture may be used if it is important for the user to be able to sort cards within a collection. But consider if filtering or sorting would better organize the content.

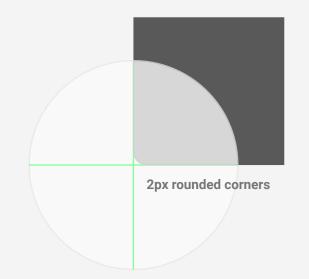
Card collection filterring and sorting

Card collections can be programmatically sorted or filtered by date, file size, alphabetical order, or other parameters.

- The first item in the collection is positioned at the top left.
- The order proceeds left to right and top to bottom



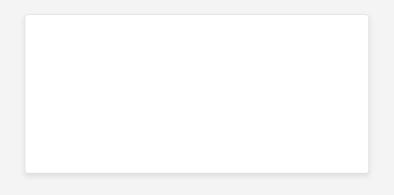
CARD ROUNDED CORNERS & ELEVATION



Rounded corner

Cards have 2px rounded corner. They have never sharp corners

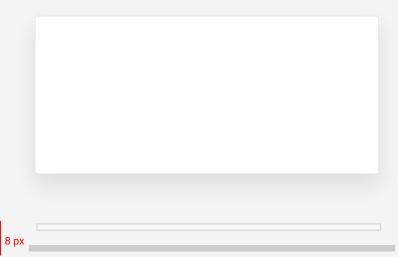
Card resting elevation



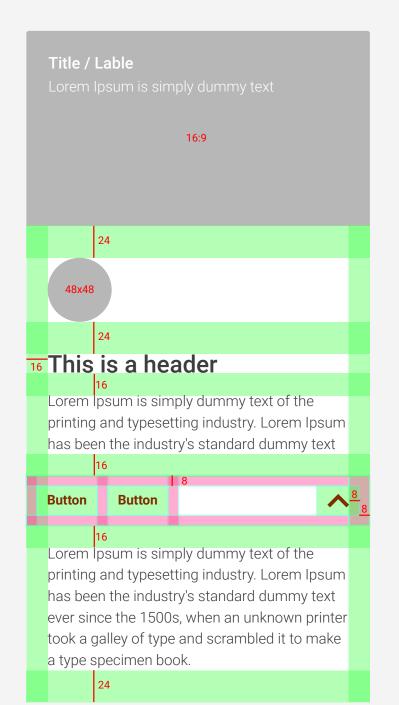
2рх 🔄

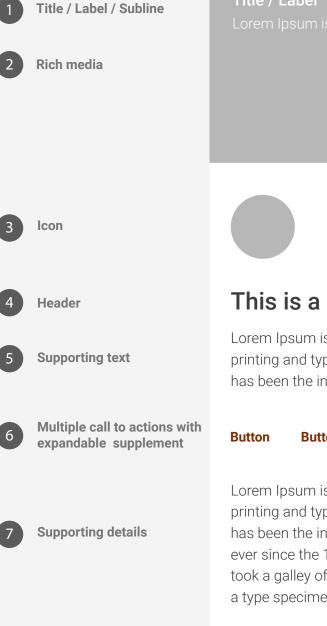
Color: #ffffff Border: 0.25 pt Border color: #dddddd Mode: Multiply Opacity: 10% Blur: 2 px

X Offset: 0 px Y Offset: 2 px Darkness: 100% Card raised elevation



Color: #ffffff Border: 0.25 pt Border color: #dddddd Mode: Multiply Opacity: 10% Blur: 8 px X Offset: 0 px Y Offset: 8 px Darkness: 100%





Title / Label

This is a header

Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text

Button

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	16:9	
	16	
16	Lorem psum is simply dummy text of the	
	printing and typesetting industry. Lorem Ipsum	
	has been the industry's standard dummy text.	

Action area

Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text. 16:9

²⁴ This is a header

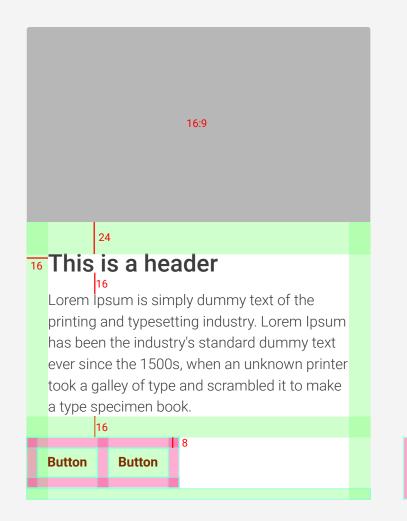
Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book.

16

8

Action area

This is a header



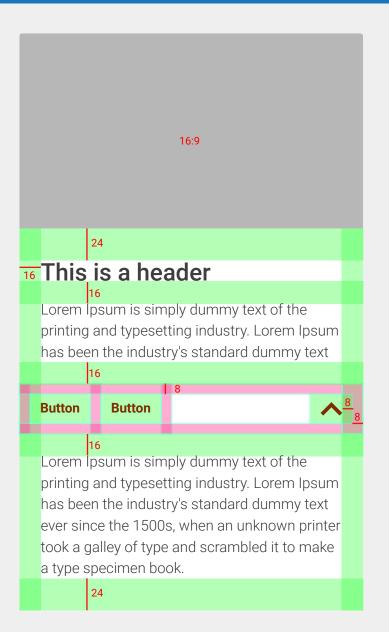
Action area 1

This is a header

Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book.

Action area 1 & 2

Button Button



Action area 1 This Lorem printin has be Action area 1, 2 & 3 Button Expand less Expand more

This is a header

Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text

tton Button

16 16 16 16 Lorem Ipsum is simply dummy text of the printing and typesetting industry. Lorem Ipsum has been the industry's standard dummy text ever since the 1500s, when an unknown printer took a galley of type and scrambled it to make a type specimen book. 16 16 Button 8

Action area 1 & 2

Button Button

This is a header

16

This is a header

Lorem Ipsum is simply dummy text of the

Optional subline

Header / Tagline Lorem Ipsum is simply dummy text of the

