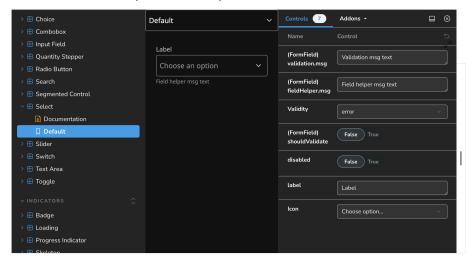


Radio Button

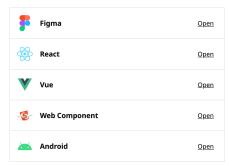
Last updated: 2025-05-14

Select (Native)

Allows the user to select one option from a list of options.



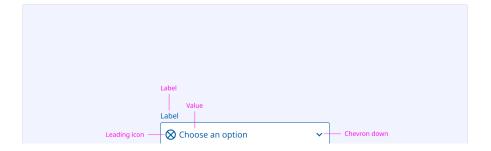
Available for

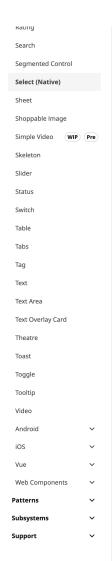


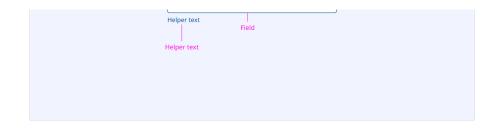
Index

Anatomy.
Variants
States
Behaviours
Usage
Motion
Accessibility
Internationalisation
Keyboard interaction
Further reading

Anatomy





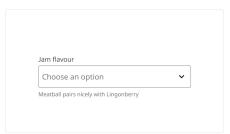


Variants



Leading icon

Leading icons can be toggled on to add a signifier that visually describes the field.

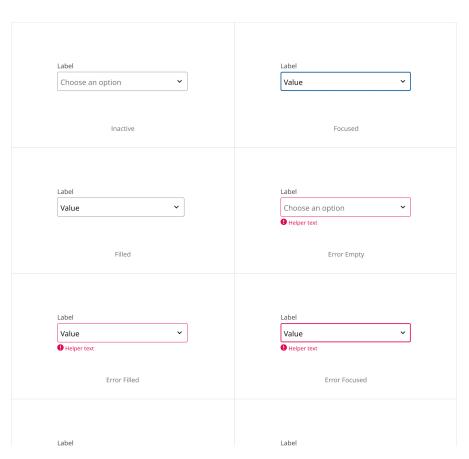


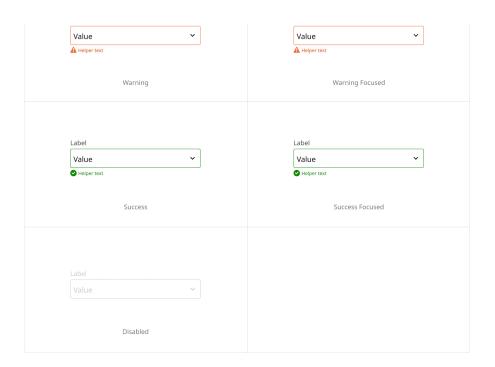
Helper text

Helper text conveys additional guidance about the field. If the field has an error message, that should replace the helper text once displayed.

States

Selects are available in different states to represent the user interaction. The initial state in most cases will be 'Inactive', since that is the state that is empty and allows selection.



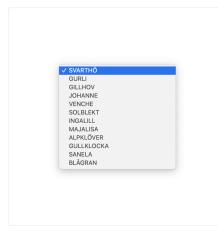


Behaviours



Before and after selection

Before having an option selected, the inactive Select component displays a hint text in a lighter text colour, where the value usually goes. After an option is selected, the selected option is displayed in the value area.

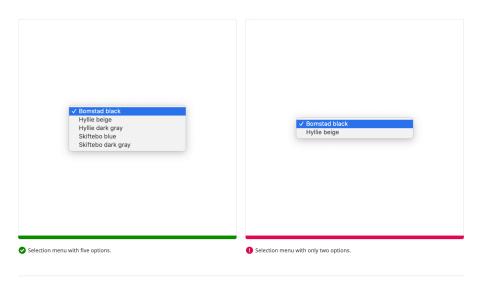


Selection menu

When clicking on a select component, a selection menu will be displayed. The appearance of this menu will be determined by the browser and platform used.

Usage

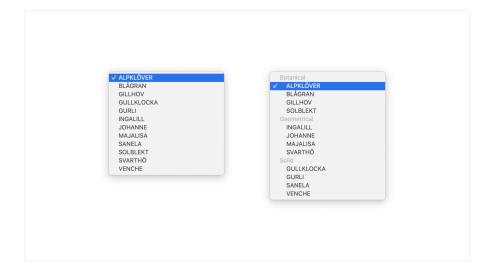
Selects save space in a form because a long list of options can be initially collapsed into a single line. But if the list has less than three options, it's probably better to already have it exposed using a <u>Radio Button</u> group instead.



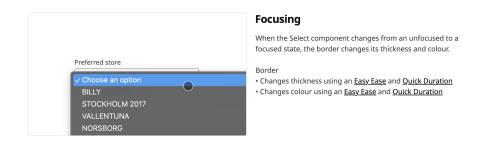
Ordering and grouping options

The selection menu should be ordered in a way that makes sense to the user. The best way can change based on the situation, but most of the time, try defaulting to sorting alphabetically or by the most selected options.

In some cases where there is a clear distinction between the types of options, you can use groups to better organise them for the user. $\frac{1}{2} \int_{-\infty}^{\infty} \frac{1}{2} \left(\frac{1}{2} \int_{-\infty}^{\infty} \frac{1}{2} \int_{-\infty}^{\infty} \frac{1}{2} \left(\frac{1}{2} \int_{-\infty}^{\infty} \frac{1}{2} \int_{-\infty}^{\infty} \frac{1}{2} \left(\frac{1}{2} \int_{-\infty}^{\infty} \frac{1}{2} \int_{$



Motion



Accessibility





Options should be as concise as possible but if the selection doesn't fit onto a single line, the content should wrap onto multiple lines rather than truncate. This allows the selection to be read by everyone.

Internationalisation



RTL

A Select should horizontally flip its content and icon placement for RTL languages.

Keyboard interaction



Further reading



Sheet

