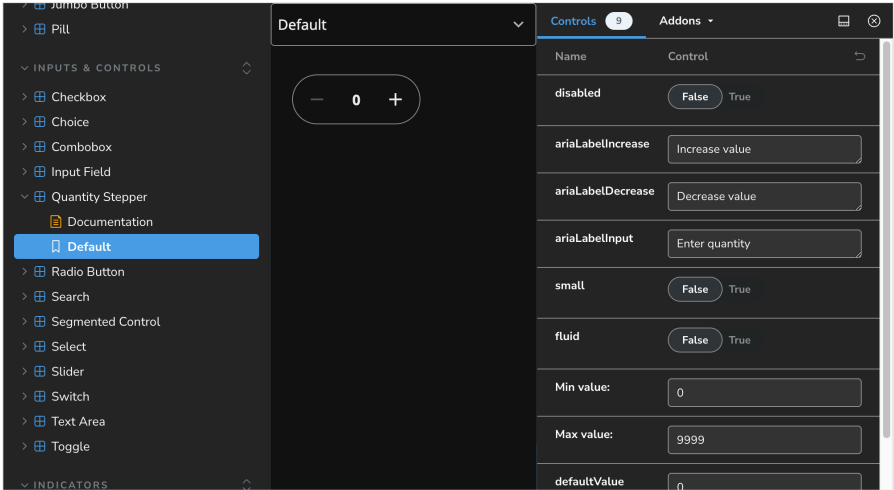


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Last updated: 2025-05-14

# Quantity Stepper

A Quantity Stepper lets the user quickly increase or decrease a numeric value.



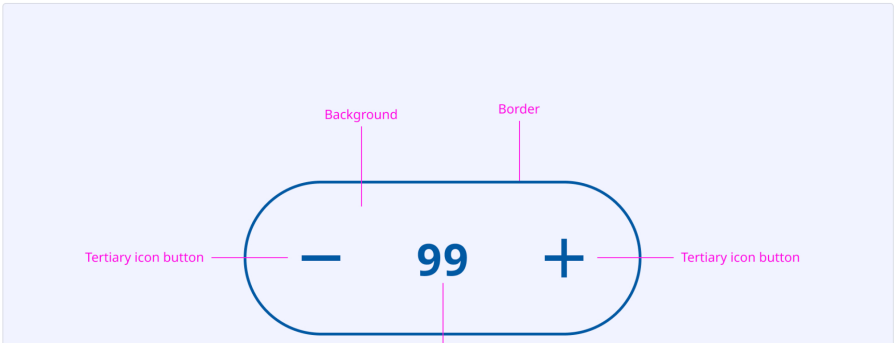
Available for

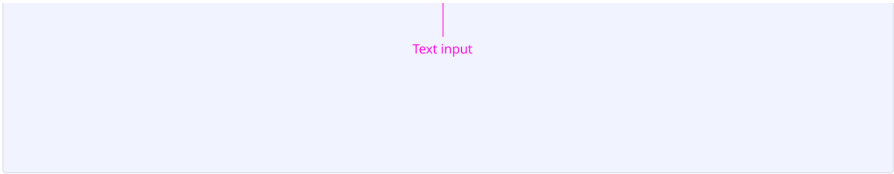
 <b>Figma</b>	<a href="#">Open</a>
 <b>React</b>	<a href="#">Open</a>
 <b>Vue</b>	<a href="#">Open</a>
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## Anatomy



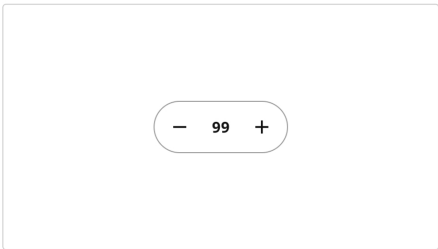


# Variants



**Small**

Use this when listing multiple products. For example, during checkout.



**Medium**

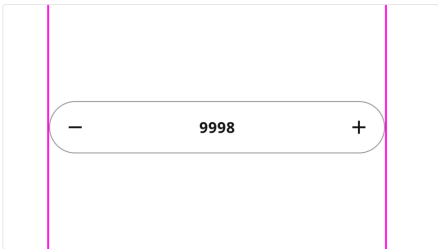
Use this size in views where details for only 1 product is being displayed.

# Behaviours



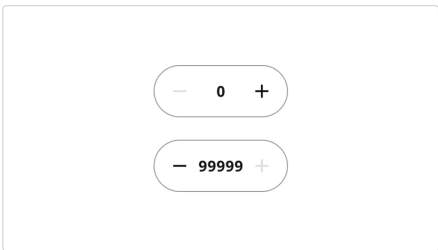
**Fixed width**

The width of this component is set to maximum 5 digits.



**Sizing width by context**

The fluid width version can be set to scale to fill all or a portion of their parent container.



**Min/max limit**

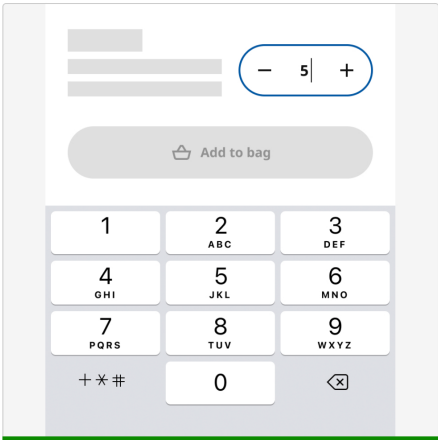
The increase and decrease buttons become disabled as the user chooses the minimum or maximum quantity (via buttons or input). Minimum and maximum values are configurable, but should not exceed 5 digits i.e. 99999 or be lower than 0, as **negative values are not supported**.

User can enter a number smaller than minimum value while using keyboard input. The value is set to minimum value if keyboard focus moves and the text field is either empty or has a value less than minimum value.

# Usage

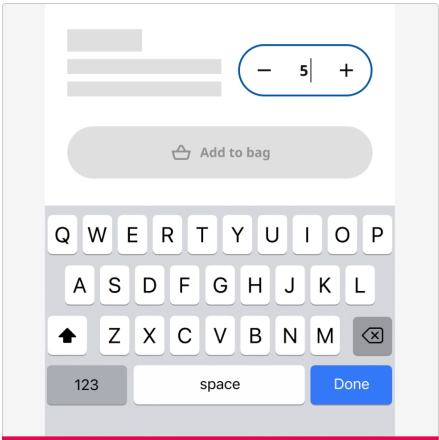
## Always use a numeric keyboard for input

The Quantity Stepper only supports numeric input. When the user wants to manually input a value, use the system default numeric keyboard.



A mobile app interface showing a quantity stepper. At the top, there are three horizontal bars representing product images. Below them is a control bar with a minus sign, a value '5' inside a rounded rectangle, and a plus sign. Underneath is a grey button with a shopping bag icon and the text 'Add to bag'. At the bottom is a numeric keypad with digits 1-9, 0, and symbols for plus, asterisk, hash, and a clear button (X).

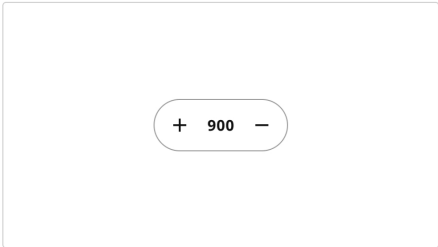
✔ Always launch a numeric keyboard for input.



A mobile app interface showing a quantity stepper, similar to the first one. However, instead of a numeric keypad, it shows a full QWERTY alphabetical keyboard. The 'Add to bag' button and the stepper controls are the same.

❗ Do not launch an alphabetical keyboard for numeric input.

# Internationalisation



**RTL**  
The entire controls flip horizontally.

# Keyboard interactions

Key	Description
arrow up ↑	Increases quantity when the input field is in focus.
arrow down ↓	Decreases quantity when the input field is in focus.

Up next

## Radio Button

