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Borders

Borders are used to define structure, grouping and separation.

Index

Usage

Border thickness

Border tokens

Usage

Borders are used to define structure and separation. We use dividers to separate between different parts of content, we use a border around sections to indicate content belonging together in a group and we use differences in border thickness to indicate a selected or active state of certain components.

How to get it

🚚 **Delivery**
Add postcode for home delivery 〉

🖥 **Store purchase**
Check in-store stock 〉

Choose colour
Light green outdoor

Examples of borders

The image shows examples of applications of borders.
• We use a thin border to group the List View Item together.
• We use a thick border to indicate that the Light-green option has been selected.

GLADOM
Tray Table   €14,99

GLADOM
Tray Table   €14,99

Subtle vs. Emphasised

For some components we offer a distinction between Subtle (black) and Emphasised (Blue) borders in the selected state.

Border thickness

We have 2 tokens defined for border thickness.

How to get it

🚚 **Delivery**
Add postcode for home delivery 〉

Thickness-thin (1px)

Our Thickness-thin border thickness is used for our base UI, for example for dividers and buttons. Basically everything that needs a border to separate content or indicate that content belongs together, without being selected or active.

	Store purchase	
	Check in-store stock	>

Thickness-thick (2px)

The Thickness-thick border thickness is used to indicate that something is selected, active, or being interacted with. We most notable use this token on our Button hover state, Pill and Choice components.

☹	☹	☺	☺	☺
Bad	Meh	Neutral	Good	Great!

Border tokens

We have 2 tokens defined for border thickness.

Example	Token	Role	Value
────────	`thickness-thin`	Dividers, Pills, Buttons	1 px
────────	`thickness-thick`	Selected states	2 px

Up next

Corner radius →

Feedback