Last updated: 2025-05-13

Corner radius

We apply a corner radius to selected components for visual interest and to indicate interactive components.
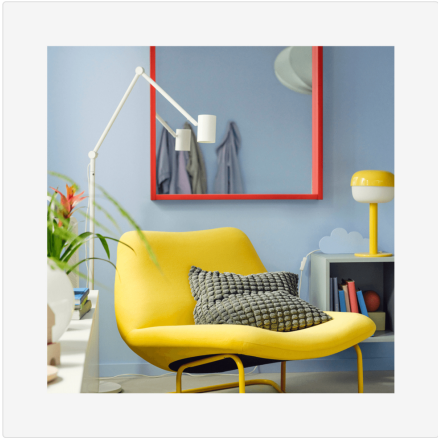
Index

Usage

Corner radius is applied to many components throughout the system. Each radius size is intentionally applied to select elements.

A corner radius gives a softer visual appearance to elements, and it visually groups elements together in a component like a Card or Choice. We also apply a corner radius to indicate our most prominent interactive elements, like Buttons.
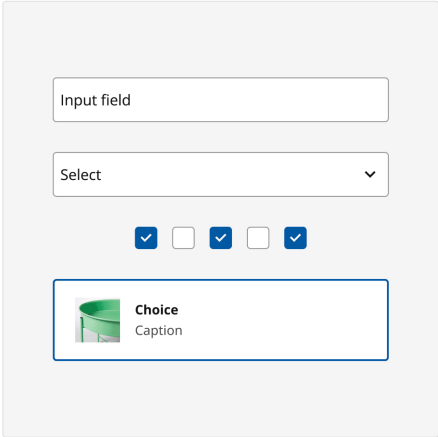
Corner radius tokens

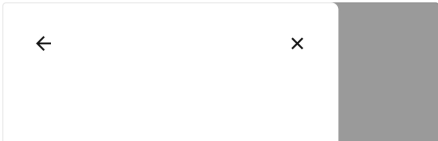We have 7 tokens defined for our corner radii.

Radius-none (0px)

Elements like stand-alone or in-line images will not get a corner radius. Images embedded on e.g. a Card will render with a corner radius, inherited from the parent component.
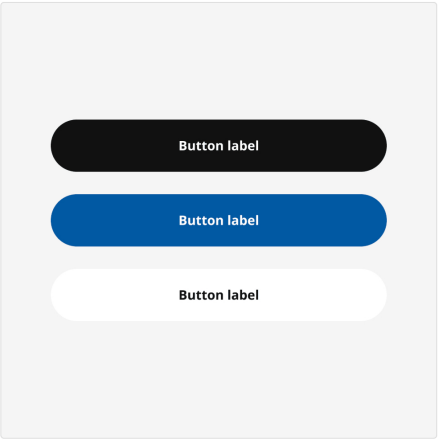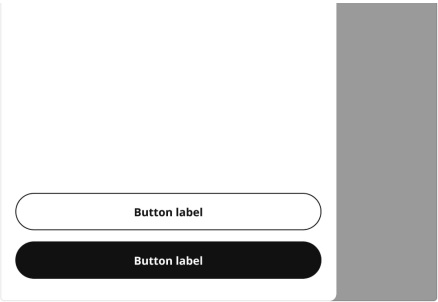

Radius-s (4px)

We use a 4px corner radius on most common input elements, like Input-fields and Selects. Checkboxes also have a 4px radius.

Input field

Select

Choice
Caption

Radius-m (8px)

Larger interface elements like Sheets and Theatres use our 8px corner radius.

Radius-cap (64px, or 50% height)

Our largest corner radius, or radius-cap, means that the edge of an element is completely rounded over. We use this for interactive elements, like our Buttons.

Skapa provides more corner radius tokens that fill in the gaps between the tokens specified above. We do not have examples of Skapa components that use these other tokens, but you are free to use them in your designs. Please take care of how and where you use these, and don't override tokens that are applied to Skapa components.

Corner radius tokens

We have 7 tokens defined for our corner radii.

Example	Token	Role	Value
	radius-none	UI Elements (e.g. Images)	0px (0rem)
	radius-xs	Micro UI Elements	2px (0.125rem)
	radius-s	Small or micro UI Elements	4px (0.25rem)
	radius-m	Medium sized UI Elements	8px (0.5rem)
	radius-l	Large sized UI Elements	12px (0.75rem)
	radius-xl	Screen-filling UI Elements	20px (1.25rem)
	radius-cap	UI Elements (e.g. buttons)	64px (4rem)

Up next

Elevation →

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