**Container Query**

Previously, if you wanted to style a container according to the width of the container, styling had to be applied by adding or removing classes/styling by calculating the width of the container with JavaScript. A cumbersome task.

**Accent-color**

A CSS property that allows you to apply colors to specific form elements. Currently only supported by the following elements:

* Radio button
* Checkboxes
* Progress
* Range

Previously this type of styling had to be done by building a custom checkbox from scratch and then mimic the functionality of a real checkbox.

We are not able to style all elements inside each form element. Only the border and background color. So, for example the checkbox, we can not apply a custom color to the checkmark. This is to support browser color schemes and ensure an optimal contrast and optimal support for darkmode contrast. Gradient colors are no supported.

Even though not being to do more than apply one color this is a big improvement and will make many things a lot easier!

**Scroll-snap-type**

The ability to snap to a specified element when you scroll.

**Aspect-ratio**

By setting the aspect-ratio property we can control the width and height without further calculation. This is especially useful if you have round elements like for example a round close button. Or if you want to fit an image inside a 4/3 container.