Range

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Overview

Create custom <input type="range"> controls with .form-range. The track (the background) and thumb (the value) are both styled to appear the same across browsers. As only Firefox supports "filling" their track from the left or right of the thumb as a means to visually indicate progress, we do not currently support it.

```
\{\{< \text{ example } >\}\}\ Example range \{\{< /\text{example } >\}\}
```

Disabled

Add the disabled boolean attribute on an input to give it a grayed out appearance and remove pointer events.

```
\{\{< example > \}\} Disabled range \{\{< /example > \}\}
```

Min and max

Range inputs have implicit values for min and max—0 and 100, respectively. You may specify new values for those using the min and max attributes.

```
\{\{< \text{ example } >\}\}\ Example range \{\{< /\text{example } >\}\}
```

Steps

By default, range inputs "snap" to integer values. To change this, you can specify a step value. In the example below, we double the number of steps by using

Sass

Variables

 $\{\{<\tt scss-docs\ name="form-range-variables" file="scss/_variables.scss">\}\}$