

CSS Selectors

Selector	Description (selects)
<code>*</code>	all elements
<code>head</code>	elements with <code>head</code> tag
<code>red</code>	elements with <code>"red"</code> class
<code>#nav</code>	elements with <code>"nav"</code> id
<code>div.row</code>	elements with <code>div</code> tag AND <code>"row"</code> class
<code>[aria-hidden="true"]</code>	elements with <code>aria-hidden="true"</code> attribute
Selector combination	Description (selects)
<code>li a</code>	<code>a</code> elements descendants of <code>li</code> tags
<code>div.row *</code>	all descendants of elements with <code>div</code> tag AND <code>row</code> class
<code>li > a</code>	<code>a</code> elements direct descendants of <code>li</code> elements
<code>li + a</code>	FIRST <code>a</code> element after each <code>li</code>
<code>li, a</code>	all <code>a</code> elements and all <code>li</code> elements
<code>li ~ a</code>	all <code>a</code> after <code>li</code> that are siblings of <code>li</code>
Pseudo-selectors	Description (selects)
<code>:first-child</code>	first child of element
<code>:last-child</code>	last child of element
<code>:nth-child()</code>	nth child of element. accepts integers, even, odd, formulas
<code>a:not(.name)</code>	all <code>a</code> elements except those with <code>name</code> class
<code>::after</code>	allows inserting content after the element
<code>::before</code>	allow inserting content before the element
<code>:hover</code>	element being hovered
<code>:focus</code>	element being focused

Pseudo-selectors	Description (selects)
<code>:active</code>	element being clicked by mouse pointer
<code>:link</code>	links that have not been clicked yet
<code>:visited</code>	links that have already been clicked