

CORE SELECTORS AND ATTRIBUTE SELECTORS



Simple selectors

ATTRIBUTE selector

Simple selectors: select elements based on name, id, class: The element selector selects HTML elements based on the element name.

ELEMENT SELECTOR: The element selector selects HTML elements based on the element name.

The grouping selector selects all the HTML elements with the same style definitions.

id Selector: The id selector uses the id attribute of an HTML element to select a specific element.

The id of an element is unique within a page, so the id selector is used to select one unique element!

To select an element with a specific id, write a hash (#) character, followed by the id of the element.

CLASS SELECTOR: The class selector selects HTML elements with a specific class attribute.

To select elements with a specific class, write a period (.) character, followed by the class name.

The universal selector (*) selects all HTML elements on the page.

ATTRIBUTE selector:

It is possible to style HTML elements that have specific attributes or attribute values.

- [attribute] Selector:
The [attribute] selector is used to select elements with a specified attribute.

- [attribute="value"] Selector:
The [attribute="value"] selector is used to select elements with a specified attribute and value

[attribute~="value"] Selector: used to select elements with an attribute value containing a specified word.

[attribute\$="value"] Selector: selector is used to select elements whose attribute value ends with a specified value.

[attribute*="value"] Selector: used to select elements whose attribute value contains a specified value.