

Rounded corners with ‘border-radius’

Rounded corners can be drawn by using `border-radius`. Specify such as `border-radius: 15pt 10pt`, then the first value will be set as a horizontal radius (vertical radius when `writing-mode: vertical-rl`). The second value is the other radius. If omitted, it will be regarded as equal to the first value, and it cannot be rounded if either radius is less than zero.

Here is an example without specification

Here is an example of a block with `border-radius: 15pt 10pt`

Here is an example of a block with `border-radius: 25pt 25pt`

Here is an example of a block with `border-radius: 50% 50%`