

CSS Borders

- description : CSS Borders
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CSS Borders()

CSS Border , , .

CSS Border Style

border-style .

- dotted - .
- dashed - .
- solid - .
- double - .
- groove - .
- ridge - .
- inset - .
- outset - .
- none - 가 .
- hidden - .

border-style 1 ~ 4 (top border, right border, bottom border, left border,)

```

p.dotted {border-style: dotted;}
p.dashed {border-style: dashed;}
p.solid {border-style: solid;}
p.double {border-style: double;}
p.groove {border-style: groove;}
p.ridge {border-style: ridge;}
p.inset {border-style: inset;}
p.outset {border-style: outset;}
p.none {border-style: none;}
p.hidden {border-style: hidden;}
p.mix {border-style: dotted dashed solid double;}

```

- CSS border-style 가 .

CSS Border Width

border-width 4 CSS Borders

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CSS Border

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- dashed -
- solid -
- double -
- groove -
- ridge -
- inset -
- outset -
- none -
- hidden -

가

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p.inset {border-style: inset;}
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p.hidden {border-style: hidden;}
p.mix {border-style: dotted dashed solid double;}

```

- CSS border-style 가

CSS Border Width

`border-width` 4 , 가 (thin, medium, thick)

```
p.one {
  border-style: solid;
  border-width: 5px;
}

p.two {
  border-style: solid;
  border-width: medium;
}

p.three {
  border-style: dotted;
  border-width: 2px;
}

p.four {
  border-style: dotted;
  border-width: thick;
}
```

Specific Side Widths ()

`border-width` 1 ~ 4 (, , , .) 가 .

```
p.one {
  border-style: solid;
  border-width: 5px 20px; /*      - 5px,      - 20px */
}
```

```
p.two {
  border-style: solid;
  border-width: 20px 5px; /* - 20px, - 5px */
}

p.three {
  border-style: solid;
  border-width: 25px 10px 4px 35px; /* - 25px, - 10px, - 4px, -
35px */
}
```

CSS Border Color

- border-color 4
-
- - "red"
- HEX - "ff0000" HEX
- RGB - "rgb(255, 0, 0)" RGB
- HSL - "hsl(0, 100%, 50%)" HSL
- transparent -
 - border-color

```
p.one {
  border-style: solid;
  border-color: red;
}

p.two {
  border-style: solid;
  border-color: green;
}

p.three {
  border-style: dotted;
  border-color: blue;
}
```

Specific Side Colors

- `border-color` 1 ~ 4 (, , ,) 가 .

```
p.one {
  border-style: solid;
  border-color: red green blue yellow; /* red top, green right, blue bottom
and yellow left */
}
```

HEX Values

- 16 (hexadecimal value, HEX) .

```
p.one {
  border-style: solid;
  border-color: #ff0000; /* red */
}
```

RGB Values

- RGB .

```
p.one {
  border-style: solid;
```

```
border-color: rgb(255, 0, 0); /* red */  
}
```

HSL Values

- HSL .

```
p.one {  
border-style: solid;  
border-color: hsl(0, 100%, 50%); /* red */  
}
```

CSS Border Sides

CSS Border - Individual Sides

- CSS , 4 .

```
p {  
border-top-style: dotted;  
border-right-style: solid;  
border-bottom-style: dotted;  
border-left-style: solid;  
}
```

```
p {  
border-style: dotted solid;  
}
```

- border-style 4 가 ,
 - **border-style:dotted solid double dashed;**
 - top border : dotted
 - right border : solid
 - bottom border : double
 - left border : dashed

- border-style 3 가 ,
 - **border-style:dotted solid double;**
 - top border : dotted
 - right and left border : solid
 - bottom border : double

- border-style 2 가 ,
 - **border-style:dotted solid;**
 - top and bottom border : dotted
 - right and left border : solid

- border-style 1 가 ,
 - **border-style:dotted;**
 - 4 : dotted

```
/* Four values */  
p {  
  border-style: dotted solid double dashed;  
}  
  
/* Three values */  
p {  
  border-style: dotted solid double;  
}  
  
/* Two values */  
p {  
  border-style: dotted solid;
```

```
}  
  
/* One value */  
p {  
  border-style: dotted;  
}
```

CSS Shorthand Border Property

`border` shorthand property is used to set the border of an element. It is a shorthand for the `border-width`, `border-style`, and `border-color` properties.

- border-width
- border-style
- border-color

```
p {  
  border: 5px solid red;  
}
```

left border

```
p {  
  border-left: 6px solid red;  
  background-color: lightgrey;  
}
```

Bottom border

```
p {  
  border-bottom: 6px solid red;  
  background-color: lightgrey;  
}
```

CSS Rounded Borders

border-radius

(rounded borders) 가

```

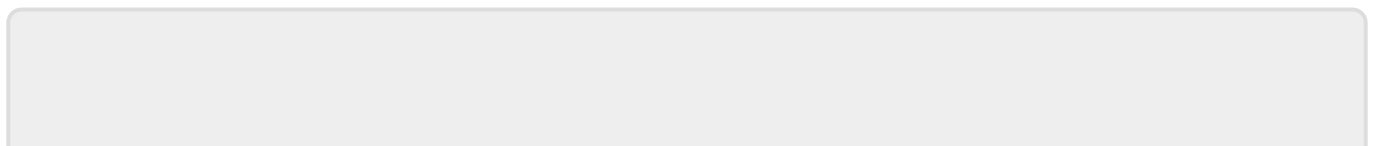
p {
  border: 2px solid red;
  border-radius: 5px;
}

```

CSS Border Properties

Property	Description
border	
border-bottom	
border-bottom-color	
border-bottom-style	
border-bottom-width	
border-color	4
border-left	
border-left-color	
border-left-style	
border-left-width	
border-radius	4 border-radius
border-right	
border-right-color	
border-right-style	
border-right-width	
border-style	4
border-top	
border-top-color	
border-top-style	
border-top-width	
border-width	4

, CSS, background, color,, image,, repeat,, attachment,, position,



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