

Description

The border-color property allows you to change the color of the border surrounding an element. You can individually change the color of the bottom, left, top and right sides of an element's border using the properties –

- **border-bottom-color** changes the color of bottom border.
- **border-top-color** changes the color of top border.
- **border-left-color** changes the color of left border.
- **border-right-color** changes the color of right border.

Possible Values

- **color** – Any valid color value.
- **transparent** – Sets the border to be invisible.

Applies to

All the HTML elements.

DOM Syntax

```
object.style.borderColor = "red";
```

Example

Here is the example which shows effect of all these properties –

```
<html>
  <head>

    <style type="text/css">
      p.example1{
        border:1px solid;
        border-bottom-color:#009900; /* Green */
        border-top-color:#FF0000;    /* Red */
        border-left-color:#330000;    /* Black */
        border-right-color:#0000CC;   /* Blue */
      }
      p.example2{
        border:1px solid;
        border-color:#009900;         /* Green */
      }
    </style>

  </head>
  <body>
    <p >
      This example is showing all borders in different colors.
    </p>

    <p >
      This example is showing all borders in green color only.
    </p>
  </body>
</html>
```

This will produce following result –

