

# CSS3 - ROUNDED CORNERS

[http://www.tutorialspoint.com/css/css3\\_rounded\\_corner.htm](http://www.tutorialspoint.com/css/css3_rounded_corner.htm)

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CSS3 Rounded corners are used to add special colored corner to body or text by using the border-radius property. A simple syntax of rounded corners is as follows –

```
#rcorners7 {  
  border-radius: 60px/15px;  
  background: #FF0000;  
  padding: 20px;  
  width: 200px;  
  height: 150px;  
}
```

The following table shows the possible values for Rounded corners as follows –

| Values                     | Description                                                     |
|----------------------------|-----------------------------------------------------------------|
| border-radius              | Use this element for setting four boarder radius property       |
| border-top-left-radius     | Use this element for setting the boarder of top left corner     |
| border-top-right-radius    | Use this element for setting the boarder of top right corner    |
| border-bottom-right-radius | Use this element for setting the boarder of bottom right corner |
| border-bottom-left-radius  | Use this element for setting the boarder of bottom left corner  |

## Example

This property can have three values. The following example uses both the values –

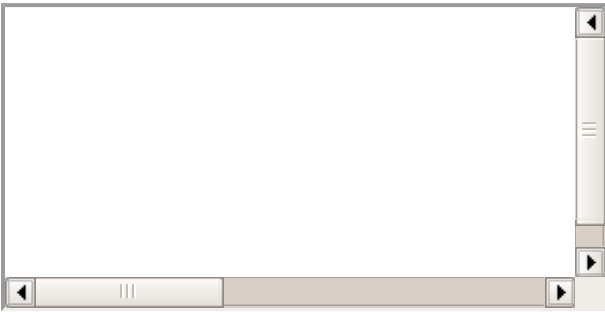
```
<html>  
  <head>  
  
    <style>  
      #rcorners1 {  
        border-radius: 25px;  
        background: #8AC007;  
        padding: 20px;  
        width: 200px;  
        height: 150px;  
      }  
      #rcorners2 {  
        border-radius: 25px;  
        border: 2px solid #8AC007;  
        padding: 20px;  
        width: 200px;  
        height: 150px;  
      }  
      #rcorners3 {  
        border-radius: 25px;  
        background: url(paper.gif);  
        background-position: left top;  
        background-repeat: repeat;  
        padding: 20px;  
        width: 200px;  
        height: 150px;  
      }  
    </style>  
  
  </head>
```

```

<body>
  <p >Rounded corners!</p>
  <p >Rounded corners!</p>
  <p >Rounded corners!</p>
</body>
</html>

```

It will produce the following result –



## Each Corner property

We can specify the each corner property as shown below example

```

<html>
  <head>
    <style>
      #rcorners1 {
        border-radius: 15px 50px 30px 5px;
        background: #a44170;
        padding: 20px;
        width: 100px;
        height: 100px;
      }
      #rcorners2 {
        border-radius: 15px 50px 30px;
        background: #a44170;
        padding: 20px;
        width: 100px;
        height: 100px;
      }
      #rcorners3 {
        border-radius: 15px 50px;
        background: #a44170;
        padding: 20px;
        width: 100px;
        height: 100px;
      }
    </style>
  </head>
  <body>
    <p ></p>
    <p ></p>
    <p ></p>
  </body>
</body>

```

It will produce the following result –

