

Description

The *clip* property defines the area outside which an absolutely positioned element's content is not visible.

Possible Values

- **auto** – The clipping region is equivalent to the content area of the positioned element.
- **shape** – A shape descriptor. As of CSS2, there is only one valid shape: *recttoprightbottomleft*.

Applies to

block-level and replaced elements.

DOM Syntax

```
object.style.clip = rect(top right bottom left);
```

Example

Here is the example which shows effect of this property –

```
<html>
  <head>
    <style type="text/css">
      div {
        background: url(/images/css.gif);
        clip:rect(10px, 155px, 145px, 10px);
        border:2px solid black;
        height:100px;
        width:150px;
        position:absolute;
        top:inherit;
        left:0px;
      }
    </style>
  </head>
  <body>
    <div>Example of clipping one image using css clip property</div>
  </body>
</html>
```

It will produce the following result –

