

Description

The *page-break-inside* property indicates whether page breaks should be allowed within an element's box.

The value of this property is not the sole factor in determining whether a page break should follow the element. This decision will also be affected by the values of *page-break-before* and *page-break-after* for any descendant elements.

Possible Values

- **avoid** – No page break should be placed inside the element's box if at all possible.
- **auto** – Page breaks should be neither forced nor prevented inside the element's box.

Applies to

All the block level elements.

Example

Here is the example –

```
<html>
<head>

  <style type="text/css">
    .example {
      -webkit-columns: 150px;
      -moz-columns: 150px;
      columns: 150px;
      -webkit-column-gap: 2em;
      -moz-column-gap: 2em;
      column-gap: 2em;
    }
    body {
      font-size: 12px;
      font-family: 'Georgia', serif;
      font-weight: 400;
      line-height: 1.45;
      color: #333;
      background: #ecf0f1;
      padding: 1em;
    }
    li {
      background: white;
      padding: 1em;
      margin-bottom: 1.3em;
      -webkit-column-break-inside: avoid;
      page-break-inside: avoid;
      break-inside: avoid;
    }
  </style>

</head>
<body>

  <ul >
    <li> Lorem ipsum dolor sit amet, consectetur adipiscing elit.</li>
    <li>Mauris eu risus.</li>
    <li>Vestibulum auctor dapibus neque.</li>
    <li>Consectetur adipiscing elit.</li>
```

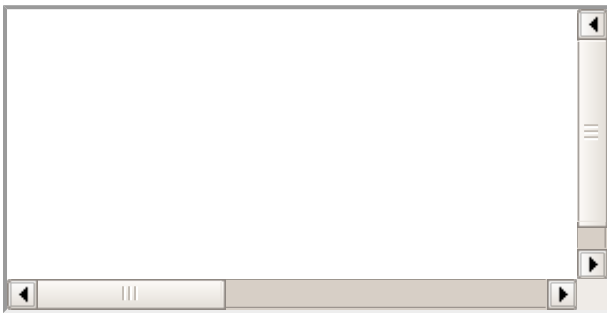
```
<li>Eu risus.</li>
<li>Vestibulum auctor dapibus neque.</li>
<li>Lorem ipsum dolor sit amet</li>
<li>Aliquam tincidunt mauris eu risus. Lorem ipsum dolor sit amet, consectetur
adipiscing elit.</li>
<li>Vestibulum auctor dapibus neque.</li>
</ul>

<button onclick="myFunction()">Print this page</button>

<script>
  function myFunction() {
    window.print();
  }
</script>

</body>
</html>
```

It will produce the following result –



For more detail please look into [CSS Paged Media](#).