

# CSS - ROLL OUT EFFECT

[http://www.tutorialspoint.com/css/css\\_animation\\_roll\\_out.htm](http://www.tutorialspoint.com/css/css_animation_roll_out.htm)

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## Description

An Element can move in a particular direction by turning over and over on an axis.

## Syntax

```
@keyframes rollOut {
  0% {
    opacity: 1;
    transform: translateX(0px) rotate(0deg);
  }
  100% {
    opacity: 0;
    transform: translateX(100%) rotate(120deg);
  }
}
```

## Parameters

- **Transform** – Transform applies to 2d and 3d transformation to an element
- **Opacity** – Opacity applies to an element to make translucence

## Example

```
<html>
  <head>
    <style>
      .animated {
        background-image: url(/css/images/logo.png);
        background-repeat: no-repeat;
        background-position: left top;
        padding-top:95px;
        margin-bottom:60px;
        -webkit-animation-duration: 10s;
        animation-duration: 10s;
        -webkit-animation-fill-mode: both;
        animation-fill-mode: both;
      }

      @-webkit-keyframes rollOut {
        0% {
          opacity: 1;
          -webkit-transform: translateX(0px) rotate(0deg);
        }
        100% {
          opacity: 0;
          -webkit-transform: translateX(100%) rotate(120deg);
        }
      }

      @keyframes rollOut {
        0% {
          opacity: 1;
          transform: translateX(0px) rotate(0deg);
        }
        100% {
          opacity: 0;
          transform: translateX(100%) rotate(120deg);
        }
      }
    </style>
  </head>
</html>
```

```
    }  
    .rollOut {  
      -webkit-animation-name: rollOut;  
      animation-name: rollOut;  
    }  
  <.style>  
  
</head>  
<body>  
  
  <div ></div>  
  <button onclick="myFunction()">Reload page</button>  
  
  <script>  
    function myFunction() {  
      location.reload();  
    }  
  </script>  
  
</body>  
</html>
```

It will produce the following result –

