

# CSS Cheat Sheet

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Unless otherwise stated, all references to *value* are in pixels (px).

This cheat sheet is not exhaustive but covers everything used in this manual. For a full reference please see: <http://reference.sitepoint.com/css>

<b>Backgrounds</b>		
<b>Property</b>	<b>Description</b>	<b>Value</b>
background-color	Sets the background color of an element	colour code
background-image	Sets the background image for an element	url(pathToImage)
background-position	Sets the starting position of a background image	xPosition yPosition
background-repeat	Sets how a background image will be repeated	no-repeat, repeat-x, repeat-y

<b>Dimensions</b>		
<b>Property</b>	<b>Description</b>	<b>Value</b>
height	Sets the height of an element	auto, value
width	Sets the width of an element	auto, value

<b>Transformation</b>		
<b>Property</b>	<b>Description</b>	<b>Value</b>
-moz-transform	Rotates the element in degree	rotate(value) *value is stated in degrees, e.g. -5deg
-webkit-transform	Rotates the element in degree	rotate(value) *value is stated in degrees, e.g. -5deg

## Borders

Property	Description	Value
border	Sets all the border properties in one declaration	[width] value, [colour] colour code, [style] none, solid, dashed, dotted, groove, double, inset, outset, ridge
border-bottom	Sets all the bottom border properties in one declaration	[width] value, [colour] colour code, [style] none, solid, dashed, dotted, groove, double, inset, outset, ridge
border-bottom-color	Sets the color of the bottom border	colour code
border-bottom-style	Sets the style of the bottom border	none, solid, dashed, dotted, groove, double, inset, outset, ridge
border-bottom-width	Sets the width of the bottom border	value
border-color	Sets the color of the four borders	colour code
border-left	Sets all the left border properties in one declaration	[width] value, [colour] colour code, [style] none, solid, dashed, dotted, groove, double, inset, outset, ridge
border-left-color	Sets the color of the left border	colour code
border-left-style	Sets the style of the left border	none, solid, dashed, dotted, groove, double, inset, outset, ridge
border-left-width	Sets the width of the left border	value
border-right	Sets all the right border properties in one declaration	[width] value, [colour] colour code, [style] none, solid, dashed, dotted, groove, double, inset, outset, ridge
border-right-color	Sets the color of the right border	colour code
border-right-style	Sets the style of the right border	none, solid, dashed, dotted, groove, double, inset, outset, ridge
border-right-width	Sets the width of the right border	value
border-style	Sets the style of the four borders	none, solid, dashed, dotted, groove, double, inset, outset, ridge
border-top	Sets all the top border properties in one declaration	[width] value, [colour] colour code, [style] none, solid, dashed, dotted, groove, double, inset, outset, ridge
border-top-color	Sets the color of the top border	colour code
border-top-style	Sets the style of the top border	none, solid, dashed, dotted, groove, double, inset, outset, ridge
border-top-width	Sets the width of the top border	value
border-width	Sets the width of the four borders	value

## Font

Property	Description	Value
font-family	Specifies the font family for text	font name
font-size	Specifies the font size of text	value
font-style	Specifies the font style for text	italic, normal, oblique
font-variant	Specifies whether or not a text should be displayed in a small-caps font	small-caps
font-weight	Specifies the weight of a font	bold, normal

## Margins

Property	Description	Value
margin	Sets all the margin properties in one declaration	value
margin-bottom	Sets the bottom margin of an element	value
margin-left	Sets the left margin of an element	value
margin-right	Sets the right margin of an element	value
margin-top	Sets the top margin of an element	value

## Padding

Property	Description	Value
padding	Sets all the padding properties in one declaration	value
padding-bottom	Sets the bottom padding of an element	value
padding-left	Sets the left padding of an element	value
padding-right	Sets the right padding of an element	value
padding-top	Sets the top padding of an element	value

## Positioning

Property	Description	Value
clear	Specifies which sides of an element where other floating elements are not allowed	none, both, left, right
float	Specifies whether or not a box should float	none, left, right

## Text

Property	Description	Value
color	Sets the color of text	colour code
direction	Specifies the text direction/writing direction	ltr, rtl
letter-spacing	Increases or decreases the space between characters in a text	value
line-height	Sets the line height	value
text-align	Specifies the horizontal alignment of text	center, left, right
text-decoration	Specifies the decoration added to text	blink, line-through, overline, underline, none
text-indent	Specifies the indentation of the first line in a text-block	value
text-shadow	Specifies the shadow effect added to text	[colour] colour code, [xPosition] value, [yPosition] value, [blur] value
text-transform	Controls the capitalization of text	capitalize, lowercase, none, uppercase
word-spacing	Increases or decreases the space between words in a text	value

## Lists

Property	Description	Value
list-style-image	Specifies an image as the list-item marker	none, url(pathToImage)
list-style-type	Specifies the type of list-item marker	circle, square