

Equally Rounded Corners	
-webkit-border-radius	Webkit
-moz-border-radius	Firefox
border-radius	Standard

Individually Rounded Corners	
Webkit	
-webkit-border-top-left-radius	
-webkit-border-top-right-radius	
-webkit-border-bottom-left-radius	
-webkit-border-bottom-right-radius	
Firefox	
-moz-border-radius-topleft	
-moz-border-radius-topright	
-moz-border-radius-bottomleft	
-moz-border-radius-bottomright	
Standard	
border-top-left-radius	
border-top-right-radius	
border-bottom-left-radius	
border-bottom-right-radius	

Box Shadow	
-webkit-box-shadow	Webkit
-moz-box-shadow	Firefox
box-shadow	Standard
Syntax	
5px 5px 5px #000000	
x-offset, y-offset, blur, color	

Multiple Columns	
Webkit	
-webkit-column-count	
-webkit-column-gap	
Firefox	
-moz-column-count	
-moz-column-gap	
Standard	
column-count	
column-gap	

Text Shadow	
text-shadow	
Syntax	
5px 5px 5px #000000	
x-offset, y-offset, blur, color	
filter: dropshadow()	
Syntax	
(color=#000000, offx=5, offy=5)	
color, x-offset, y-offset	

RGBA	
background-color: rgba(R, G, B, A)	
color: rgba(R, G, B, A)	
Syntax	
255, 255, 255, 1	
Red, Green, Blue, Opacity	
(0-255, 0-255, 0-255, 0-1)	

Font Face	
@font-face	
font-family: ' ';	
src: url('url_of_font_file');	
src: local(''),	
url('url_of_font.woff') format('woff'),	
url('url_of_font.ttf') format('truetype');	
More info by Paul Irish: http://bit.ly/cC76RC	

Box Sizing	
box-sizing: content-box	
-moz-box-sizing: content-box	
-webkit-box-sizing: content-box	
-ms-box-sizing: content-box	
-o-box-sizing: content-box;	
-icab-box-sizing: content-box;	
-khtml-box-sizing: content-box;	
Syntax	
content-box	
acts like a standard box-model element	
border-box	
padding and border render inside the box	

Box Resize	
resize	both vertical horizontal
min-height	
min-width	
overflow: auto	

Outline	
outline	
Syntax	
5px dashed #000000	
thickness, style, color	

Gradients	
-webkit-gradient	
Syntax	
linear	
type of gradient	
left bottom	
right bottom	
left top	
right top	
position of start & end	
color-stop(0.5, rgb(R,G,B))	
position & color of stops	
-moz-linear-gradient	
Syntax	
left	
right	
top	
bottom	
position of start & end	
rgb(R, G, B) 50%	
position & color of stops	

Selectors	
Incredibly powerful, but we couldn't possibly fit them on this sheet.	
Info at 456 Berea Street: http://bit.ly/cKO24D	

CSS3 is not yet supported in all browsers. Graceful degradation in older browsers such as IE6 (arghh) is highly recommended.