

### 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.