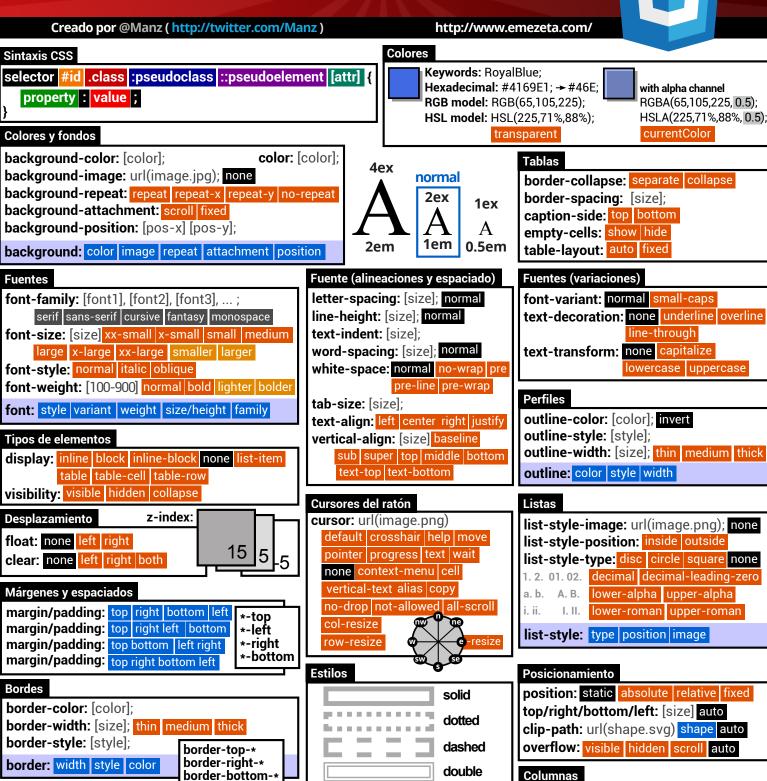
# DISENO WEB CSS3





position: static absolute relative fixed top/right/bottom/left: [size] auto clip-path: url(shape.svg) shape auto overflow: visible hidden scroll auto

column-width: [size]:

column-count: [number]; auto

columns: width count

#### Separador de columnas

column-rule-width: [size]; column-rule-style: [style]; column-rule-color: [color];

column-rule: width style color

column-gap: [size]; normal column-span: [number]; all column-fill: balance auto



bottom

border 1 margin

padding

border-left-\*

Dimensiones

max-width: [size]; none min-width: [size]: none

\*-height

10mm 4.23mm

1cm 1pc 1mm1pt

groove

ridge

inset

outset

0.35mm

width: [size] auto

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Ubicaciones

# DISENO WEB CSS3

Creado por @Manz ( http://twitter.com/Manz )

http://www.emezeta.com/

#### Gradientes

#### background-image:

linear-gradient([dir], [col1], [col2]...); radial-gradient([shape] [size] at [pos], [col1], [col2], ...); repeating-linear-gradient(...); repeating-radial-gradient(...);

#### Sombras

text-shadow: [pos-x] [pos-y] [blur] [color]; none

box-shadow: [pos-x] [pos-y] [blur] [size] [color]; none inset

#### Fondos o sombras múltiples

background-image: url(back1.png), url(back2.png), ...; background-repeat: no-repeat, repeat-x, ...;

#### **Fondos**

background-clip: border-box padding-box content-box background-origin: padding-box border-box content-box background-size: [size-w] [size-h]; cover contain auto

background: color position size repeat origin clip att img

#### **Bordes redondeados**

border-radius: top right bottom left border-top-left-\* border-radius: top bottom left right border-top-right-\* border-radius: top right bottom left border-bottom-left-\* border-bottom-right-\*

### Dirección en gradiente lineal

to top 360deg to top left, to top right 325deg 35deq to left 270deg 90deg to right 215deg 145deg to bottom right to bottom left 180deg to bottom

#### Opciones del gradiente radial

shape: ellipse circle size: [size] farthest-corner | closest-corner farthest-side closest-side pos: center top left right bottom top left top right bottom left bottom right

## -webkit- 🧭 🧼 🕕 -moz- 🙋 -ms- 🥭 -0- 🕦 Medios @media print { propiedad : valor; @media screen { propiedad : valor: @media screen and (max-width: 640px) propiedad: valor;

#### Tipografías CSS3

@font-face { font-family: 'Open Sans'; font-weight: 300; src: local('Open Sans'), url(file.ttf) format('truetype'), url(file.woff) format('woff'); }

size: [width] [height]; landscape portrait auto margin: [...] orphans: [number];

widows: [number]; }

#### Bordes con imágenes

border-image-outset: [size]

border-image-repeat: stretch repeat round space

border-image-slice: top right bottom left

border-image-source: url(image.png)

border-image-width: [size]

border-image: source slice width outset repeat

#### Fuentes CSS3

font-stretch: ultra-condensed

extra-condensed condensed semi-condensed

normal semi-expanded expanded extra-expanded ultra-expanded

text-overflow: [text]; clip ellipsis

text-justify: auto inter-word distribute none

font-size-adjust: [number] none

#### Rotación 2D

http://fonts.googleapis.com/css?family=Open+Sans:300,400|Roboto:400

Paginación

@page {

**transform:** rotateX(deg x): transform: rotateY(deg\_y); transform: rotate(deg);

#### Escalado 2D

transform: scaleX(x); transform: scaleY(y); transform: scale(x, y);

transform: translateX(x):

transform: translateY(y);

transform: translate(x, y);

#### **Transiciones**

transition-property: [css-property]; none all

transition-duration: [time];

transition-timing-function: [timing-function]

transition-delay: [time];

transition: property duration t-function delay

transform-origin: [pos-x] [pos-y] [pos-z];

#### Transformaciones 3D

transform: translate3d(x, y, z); transform: translateZ(z); transform: scale3d(x, y, z);

transform: scaleZ(z);

(0.25, 0.1, 0.25, 1)

(0.00, 0.0, 1.00, 1)

(0.42, 0.0, 1.00, 1)

(0.00, 0.0, 0.58, 1)

(0.42, 0.0, 0.58, 1)

transform: rotate3d(x,y,z,deg);

transform: rotateZ(deg); transform: perspective(n);

**transform:** matrix3d(n,n,n,...)

#### Filtros CSS

filter: [filter](n)

filter-func

grayscale: [0...1] blur: [size]

sepia: [0...1] saturate: [0...1]

opacity: [0...1]

brightness: [0...1]

**contrast:** [0...1] hue-rotate: [deq]

invert: [0...1] filter: f1(n) f2(n)

# Deformación 2D

Translación 2D

transform: skewX(deq\_x); transform: skewY(deg\_y); transform: skew(deg, deg);

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#### Fotogramas

**270** deg 90

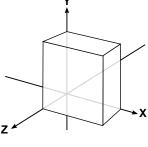
180

@-vendor-keyframes

@keyframes nameanimation {

0% { propiedad: valor } 100% { propiedad: valor }

0% = from 100% = to



# transform-style: flat preserve-3d timing-function cubic-bezier() **Animaciones**

**Transformaciones** 

animation-name: [name]; none animation-duration: [time];

animation-timing-function: -> animation-delay: [time]:

animation-iteration-count: [number]; infinite

animation-direction: normal reverse alternate alternate-reverse animation-fill-mode: none forwards backwards both

animation-play-state: running paused

animation: name duration timing-func delay i-c dir f-m p-s

ease

linear

ease-in

ease-out