

Sliding Menu

Hamburger
icons

ICONFINDER hamburger menu 

Filter menu ▾ All styles Glyph Outline Flat Photorealistic 3D Handdrawn Cartoon Pixel Sm

ICON FORMAT Any Vector

PRICE Any Free Premium

LICENSE TYPE No license filtering ▾

ICON SIZE 0 px 128 px

BACKGROUND White Black Gray Checkered

FILTERS

Hamburger menu icons found

Related searches: food, list, fast, burger – Active filters: **FREE** ×



Icon 1	Icon 2	Icon 3	Icon 4
Three horizontal bars of equal length.	Three horizontal bars of equal length.	Three horizontal bars of decreasing length from top to bottom.	Three horizontal bars of increasing length from top to bottom.
Three horizontal bars of equal length.	Three horizontal bars of equal length.	Three horizontal bars of decreasing length from top to bottom.	Three horizontal bars of increasing length from top to bottom.
Three horizontal bars of equal length.	Three horizontal bars of equal length.	Three horizontal bars of decreasing length from top to bottom.	Three horizontal bars of increasing length from top to bottom.

Hamburger Menu

cons

Discoverability

Extra tap to open, close

Position -furthest away spot for right-handed

pros

Clean

Simple

Uncluttered

Playful

Effective on mobile device

Sliding Menu

Move to the right side to increase user engagement
replace with a different navigational option

(clean, fresh look without the need for hiding information in a
side drawer)

Optimize menu content : top and bottom options in focus
arrange the elements from most important to least important

(users scan content vertically)

narrow down navigation to a few options

consider a text-only menu

Sliding Menu

Sliding drawer navigation menus

- The majority of modern browsers support pure CSS sliding menus
- And all of them support JavaScript
- Older browsers (Explorer 6 or Firefox 2)do support JavaScript, but they may not support CSS rendering for menus and /or sliding animations
- The goal is to support the widest variety of browsers without compromising the design

Sliding Menu

Use a recognizable icon to remain consistent for a good UX
Bring focus to the menu

Examples:

[Comedy Central](#)

[The Minute of Silence](#)

Sliding Menu

The screenshot shows a website for "The Minute of Silence". A sliding menu is open on the left side of the screen. At the top of the menu is a "GO BACK TO THE HOMEPAGE" link. Below it are links for "ABOUT THE MINUTE OF SILENCE" and "NOTHING SPEAKS LOUDER THAN SILENCE". At the bottom of the menu is a link for "GO BEYOND THE CALL". The main content area features a large white circle containing the text "THE MINUTE of SILENCE" with a telephone receiver icon. Below this is a large call-to-action button with the phone number "Call 1902 25 04 14". Smaller text below the number states "Calls cost \$2.26 fixed cost access inc GST, extra from pay phones or mobile. This number is for Victoria . Find other states [here](#)". There are two buttons at the bottom: "WATCH THE FILM" and "NOTHING SPEAKS LOUDER THAN SILENCE". At the very bottom, there's a "SPREAD THE WORD" section with social media icons for Facebook and Twitter, and a text input field that says "Or text SILENCE and your STATE to 1999 1234".

www.minuteofsilence.com.au

MENU X

GO BACK TO THE HOMEPAGE

ABOUT THE MINUTE OF SILENCE

NOTHING SPEAKS LOUDER THAN SILENCE

GO BEYOND THE CALL

THE MINUTE of SILENCE

Call 1902 25 04 14

Calls cost \$2.26 fixed cost access inc GST, extra from pay phones or mobile.
This number is for Victoria . Find other states [here](#).

WATCH THE FILM

NOTHING SPEAKS LOUDER THAN SILENCE

SPREAD THE WORD

f t

Or text SILENCE and your STATE to 1999 1234

Sliding Menu

SEARCH CC.COM



CC HOME

SHOWS



FULL EPISODES



SCHEDULE

STAND-UP



NOT FOR TV



SHOP

SIGN IN



CC.COM



CHEERS TO 50



02.07.16

CHECK IT OUT



HOME

VIDEOS

FULL EPISODES

WATCH THE SEASON FINALE
HUNTED BY A NAVY SEAL
RUN, FORREST, RUN!

Sliding menu development techniques /plugins

Most are built for jQuery (JavaScript library), some in CSS

- Drawer <http://git.blivesta.com/drawer/>
- Pure Drawer <http://mac81.github.io/pure-drawer/>
- Formstone <https://formstone.it/components/navigation/>
- Sidr <https://www.berriart.com/sidr/>
- Slideout.js <https://mango.github.io/slideshow/>
- Slidebars <http://plugins.adchsm.me/slidebar/>

Hamburger Menu examples

- w3schools examples:

https://www.w3schools.com/howto/howto_js_sidenav.asp

- CodePen example: <https://codepen.io/g13nn/pen/eHGEF>

Hamburger menu plugins - Slideout.js

Slideout.js

<https://mango.github.io/slайдаут/>

- Touch-enabled
- dependency-free
- JS library
- Distributed free via a content delivery network (CDN)
- Nav menu below the page (page dynamic)

Slideout.js

 View on Github

DOCS

Installation

Usage

API

npm-scripts

SLIDEOUT

Fork it

Create an issue

Download

MANGO

About Mango

Follow Us



Open slideout ☺

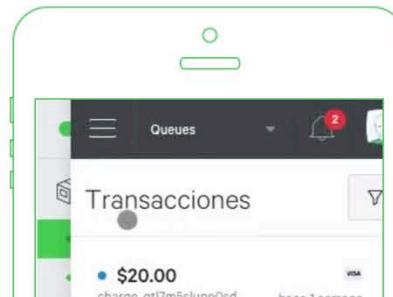


Slideout.js

A touch slideout navigation menu for
your mobile web apps.

Download

Fork it



Drawer

Drawer

<http://git.blivesta.com/drawer/>

- A jQuery plugin
- Based on JavaScript
- relies on CSS3 for transition effects
- Requires plugins like iScroll for effects
- Nav menu on top of the page (page static)

Drawer

Demonstration



Top

Left

Right

Navbar ▾

Fixed Navbar ▾

Sidebar ▾

Dropdown

awer menu using jQuery,
CSS.

open

Download on GitHub

Currently: v3.1.0

```
var  
backend =  
'syncano.io';  
$.get(backend)  
.done();
```

SYNCANO

Syncano is a serverless application platform to easily build powerful
apps.

ads via Carbon

Pure Drawer

Pure Drawer

<http://mac81.github.io/pure-drawer/>

- made with pure CSS
- Many custom options (pulling the menu left, right, top, anim. style, icon design, etc.)
- Nav menu below the page (page dynamic)

Pure Drawer



Home

Documentation

Demo Multiple Drawers



PURE DRAWER

Pure CSS transition effects for off-canvas views

You have probably all seen the "drawer menu/off-canvas" navigation style made popular by Facebook few years back. There are a lot of great javascript plugins that offers this functionality, but I thought it would be cool to try and do this with the new cool features of css. No javascript required.

Sidr

<https://www.berriart.com/sidr/>

- Enables full menu on larger screens
- controlled programmatically
- Touch-enabled
- is easy to use
- easy to customize
- Nav menu on top of the page (page static)



Projects

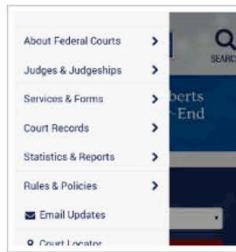
Supported Projects



Numcol



The Brain Training Game About Matching Numbers And Colours. It's the first and the unique game for phones I've ever developed. I've done it with Cordova and vanilla Javascript. I know that is not the best game you ever seen, but is fine for an elevator trip.



Sidr



Sidr is a jQuery plugin for creating off-canvas side menus and an the easiest way for doing your menu responsive. It's the most popular code I've ever wrote and it's used in more than 150.000 websites including fox.com, uscourts.gov,...



puppet-nvm



Node Version Manager (NVM) is a little bash script that allows you to manage multiple versions of Node.js on the same box. This Puppet module simplifies the task of installing it and allows to install unique or multiple versions of Node.js.



BeatRealtime



This a little experiment I did to try the Google Analytics Real Time API. You can login with your Google Analytics account and see the your current visitors in real time. You can see also their location in a world map built with D3.js.

Slidebars

Slidebars

<http://plugins.adchsm.me/slidebar/>

- jQuery plugin
- menu below the page (page dynamic)

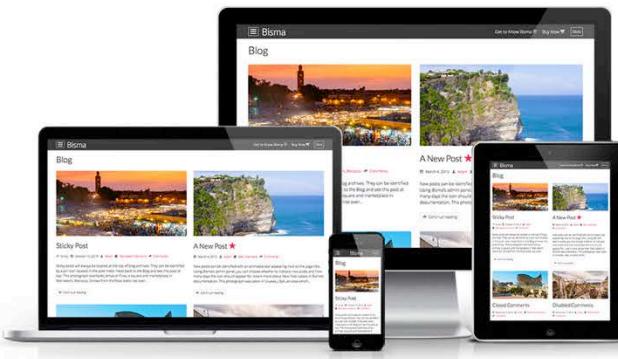
Slidebars



Slidebars

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Slidebars © 2014 Adam Smith



Slidebars

Slidebars is a jQuery plugin for quickly and easily implementing app style off-canvas menus and sidebars into your website.

Slidebars was born from a reoccurring need to create off-canvas sliding mobile menus for responsive design. It's ultra-light at 1555 bytes (js) & 660 bytes (css) when zipped, uses hardware accelerated transitions where possible for quick and smooth animation, falling back to jQuery .animate() on un-supporting browsers.

Slidebars aren't just for handheld devices, they can be used for implementing revealing content on sites and screens of all sizes.

Meet Bisma

A beautiful, modern WordPress them

My premium WordPress theme featuring Slidebars is no
create a clean, focused theme that provides a consistent
across all platforms and devices. Bisma prioritizes your
website with a superior level of readability and usability.

[Purchase Bisma](#)[Preview Bisma](#)

WEG
JJC

UNI

Lab

1 . Use w3schools example to implement hamburger menu:

https://www.w3schools.com/howto/howto_js_sidenav.asp

2. Slideout.js

<https://mango.github.io/slideshow/>

- Use slideout.js library to add sliding menu to bgcolor.html doc
- Follow guidelines
- Add slideout.js link
- Create “menu” and “panel” boxes
- Add slideout function

Lab

Menu (#menu)

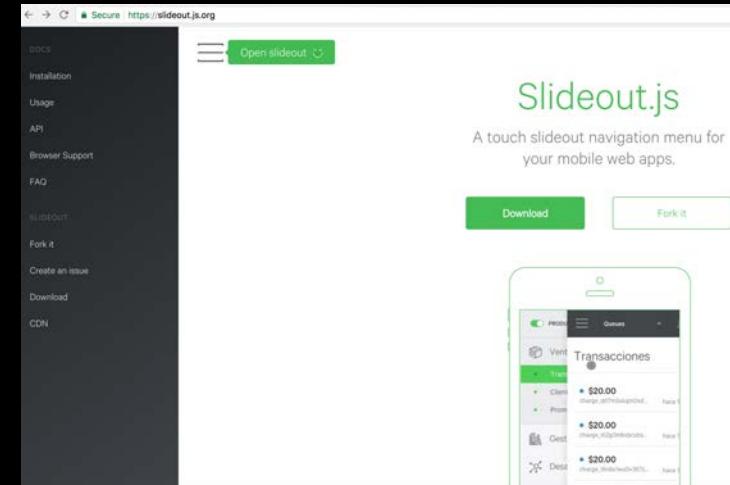
```
<nav id="menu">  
  <header>  
<h2>Menu</h2>  
</header>  
</nav>
```

Main content (#panel) in the <body>

```
<main id="panel">  
  <header>  
<h2>Panel</h2>  
</header>  
</main>
```

Lab

```
<script>  
var slideout = new Slideout({  
  'panel': document.getElementById('panel'),  
  'menu': document.getElementById('menu'),  
  'padding': 256,  
  'tolerance': 70  
});  
  
// Toggle button  
document.querySelector('.toggle-button').addEventListener('click',  
function() {  
  slideout.toggle();  
});  
</script>
```



Lab

Drawer

<http://git.blivesta.com/drawer/>

Link or download libraries (jQuery, iScroll, Drawer).

The screenshot shows a web browser window with the URL <http://git.blivesta.com/drawer/> in the address bar. The page title is "Demonstration". On the left side, there is a vertical navigation menu with options: "Top", "Left", "Right", and "Navybar". To the right of this menu is a large gray area containing a large "X" symbol. At the bottom of the page, there is a footer with links: "View source", "View on GitHub", "Issues", "Pull requests", "Code", "Commits", "Log", and "Raw".

```
<!-- drawer.css -->
<link rel="stylesheet"
href="https://cdnjs.cloudflare.com/ajax/libs/drawer/3.1.0/css/drawer.min.css"
>
<!-- jquery & iScroll -->
<script
src="https://ajax.googleapis.com/ajax/libs/jquery/1.11.3/jquery.min.js"></script>
<script
src="https://cdnjs.cloudflare.com/ajax/libs/iScroll/5.1.3/iscroll.min.js"></script>
<!-- drawer.js -->
<script
src="https://cdnjs.cloudflare.com/ajax/libs/drawer/3.1.0/js/drawer.min.js"></script>
```

Lab

```
<body class="drawer drawer--left">
  <header role="banner">
    <button type="button" class="drawer-toggle drawer-hamburger">
      <span class="sr-only">toggle navigation</span>
      <span class="drawer-hamburger-icon"></span>
    </button>
    <nav class="drawer-nav" role="navigation">
      <ul class="drawer-menu">
        <li><a class="drawer-brand" href="#">Brand</a></li>
        <li><a class="drawer-menu-item" href="#">Nav1</a></li>
        <li><a class="drawer-menu-item" href="#">Nav2</a></li>
      </ul>
    </nav>
  </header>
  <main role="main">
    <!-- Page content -->
  </main>
</body>
```

Lab

Drawer call:

```
<script>
$(document).ready(function() {
    $('.drawer').drawer();
});
</script>
```

Lab

```
$(document).ready(function() {
  $('.drawer').drawer();
});

var slideout = new Slideout({
  'panel': document.getElementById('panel'),
  'menu': document.getElementById('menu'),
  'padding': 256,
  'tolerance': 70
});
document.querySelector('.toggle-button').addEventListener('click', function() {
  slideout.toggle();
});
```

Lab :focus

Focus Blur

CSS :focus Selector

The :focus selector is used to select the element that has focus.

```
input:focus {  
    background-color: yellow;  
}
```

example_focus_blur > focus-blur_example.html > c06.css

Lab :focus

```
<!DOCTYPE html>
<html>
  <head>
    <title>JavaScript / jQuery Events - Focus and Blur</title>
    <link rel="stylesheet" href="css/c06.css" />
  </head>
  <body>
    <div id="page">
      <h1></h1>
      <h2>Focus Blur</h2>
      <label for="username">Textfield 1 </label>
      <input type="text" id="username" /><div id="feedback"></div>
      <label for="password">Textfield 2 </label>
      <input type="password" id="password" />
    </div>
  </body>
</html>
```

Lab :focus

```
input[type='text'], input[type='password'], textarea {  
background-color: #999;  
color: #666;  
font-family: 'Oswald', 'Futura', sans-serif;  
font-size: 24px;  
width: 96%;  
padding: 4px 6px;  
border: 1px solid #999;  
border-radius: 8px;}
```

```
input[type='text']:focus, input[type='password']:focus, textarea:focus {  
border: 1px solid #fff;  
background-color: #fff;  
outline: none;}
```