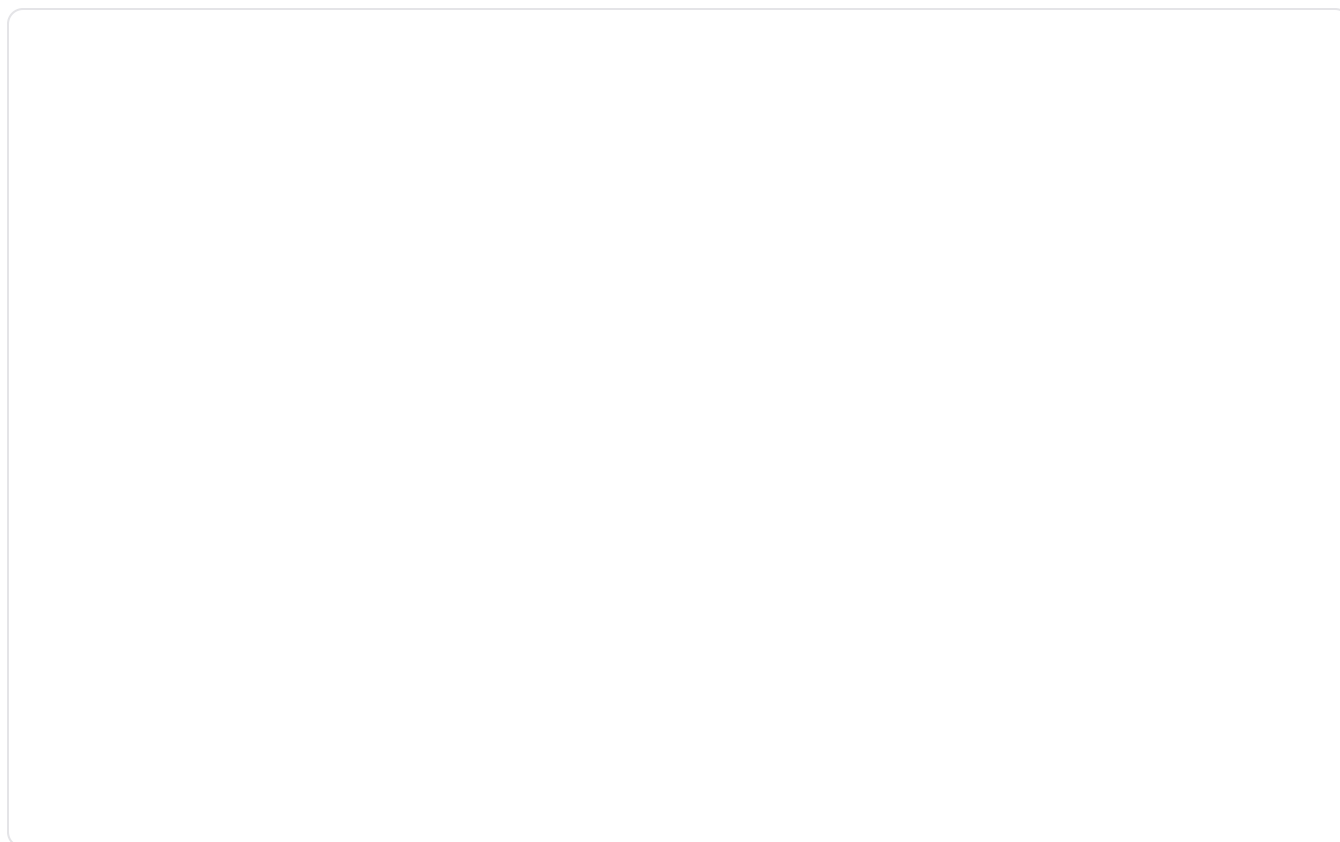


[On This Page](#)

[Docs](#) > [Components](#) > [Sidebar](#)

Sidebar

A composable, themeable and customizable sidebar component.



A sidebar that collapses to icons.

Sidebars are one of the most complex components to build. They are central to any application and often contain a lot of moving parts.

I don't like building sidebars. So I built 30+ of them. All kinds of configurations. Then I extracted the core components into `Sidebar*.vue`.

We now have a solid foundation to build on top of. Composable. Themeable. Customizable.

[Browse the Blocks Library.](#)

Installation

1 install this component

pnpm npm yarn bun

```
npx shadcn-vue@latest add sidebar
```

2 Add the following colors to your CSS file

The command above should install the colors for you. If not, copy and paste the following in your CSS file.

```
@layer base {
  :root {
    --sidebar-background: 0 0% 98%;
    --sidebar-foreground: 240 5.3% 26.1%;
    --sidebar-primary: 240 5.9% 10%;
    --sidebar-primary-foreground: 0 0% 98%;
    --sidebar-accent: 240 4.8% 95.9%;
    --sidebar-accent-foreground: 240 5.9% 10%;
    --sidebar-border: 220 13% 91%;
    --sidebar-ring: 217.2 91.2% 59.8%;
  }

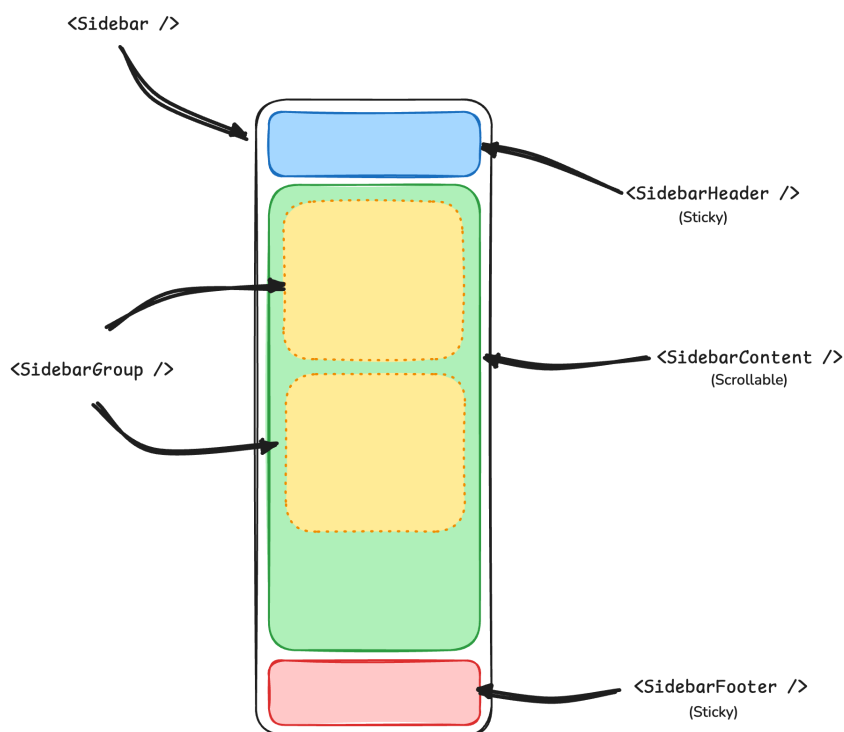
  .dark {
    --sidebar-background: 240 5.9% 10%;
    --sidebar-foreground: 240 4.8% 95.9%;
    --sidebar-primary: 224.3 76.3% 48%;
    --sidebar-primary-foreground: 0 0% 100%;
    --sidebar-accent: 240 3.7% 15.9%;
    --sidebar-accent-foreground: 240 4.8% 95.9%;
    --sidebar-border: 240 3.7% 15.9%;
    --sidebar-ring: 217.2 91.2% 59.8%;
  }
}
```

CSS

Structure

A `Sidebar` component is composed of the following parts:

- `SidebarProvider` - Handles collapsible state.
- `Sidebar` - The sidebar container.
- `SidebarHeader` and `SidebarFooter` - Sticky at the top and bottom of the sidebar
- `SidebarContent` - Scrollable content.
- `SidebarGroup` - Section within the `SidebarContent`.
- `SidebarTrigger` - Trigger for the `Sidebar`



Usage

App.vue

```
1 <script setup lang="ts">
2 import AppSidebar from '@/components/AppSidebar.vue'
3
```

vue

```
4 import { SidebarProvider, SidebarTrigger } from '@/components/ui/sidebar'
5 </script>
6
7 <template>
8   <SidebarProvider>
9     <AppSidebar />
10    <main>
11      <SidebarTrigger />
12      <RouterView />
13    </main>
14  </SidebarProvider>
</template>
```

@/components/AppSidebar.vue

vue

```
1 <script setup lang="ts">
2 import {
3   Sidebar,
4   SidebarContent,
5   SidebarFooter,
6   SidebarGroup,
7   SidebarHeader,
8 } from '@/components/ui/sidebar'
9 </script>
10
11 <template>
12   <Sidebar>
13     <SidebarHeader />
14     <SidebarContent>
15       <SidebarGroup />
16       <SidebarGroup />
17     </SidebarContent>
18     <SidebarFooter />
19   </Sidebar>
20 </template>
```

Your First Sidebar

Let's start with the most basic sidebar A collapsible sidebar with a menu.

1 Add a SidebarProvider and SidebarTrigger at the root of your application.

src/pages/index.vue

vue

```

1  <script setup lang="ts">
2  import { SidebarProvider, SidebarTrigger } from "@components/ui/sidebar"
3  import AppSidebar from "@components/AppSidebar.vue";
4  </script>
5
6  <template>
7    <SidebarProvider>
8      <AppSidebar />
9      <main>
10       <SidebarTrigger />
11       <slot />
12     </main>
13   </SidebarProvider>
14 </template>

```

2 Create a new sidebar component at @/components/AppSidebar.vue .

@/components/AppSidebar.vue

vue

```

1  <script setup lang="ts">
2  import { Sidebar, SidebarContent } from "@components/ui/sidebar";
3  </script>
4

```





```

8    </Sidebar>
9  </template>

```

3 Now, let's add a SidebarMenu to the sidebar

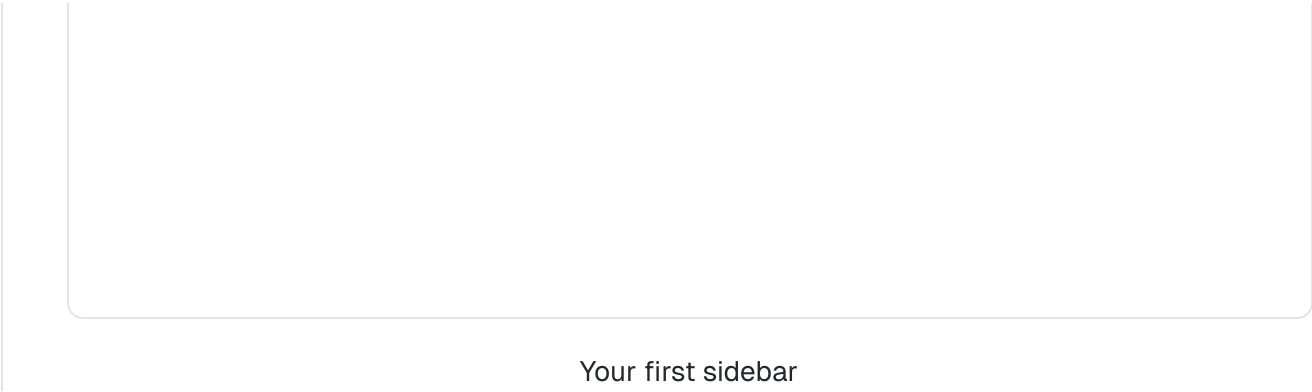
We'll use the SidebarMenu component in a SidebarGroup .

@/components/AppSidebar.vue

vue

```
1  <script setup lang="ts">
2  import { Calendar, Home, Inbox, Search, Settings } from "lucide-vue"
3  import {
4    Sidebar,
5    SidebarContent,
6    SidebarGroup,
7    SidebarGroupContent,
8    SidebarGroupLabel,
9    SidebarMenu,
10   SidebarMenuButton,
11   SidebarMenuItem,
12 } from "@/components/ui/sidebar"
13
14 // Menu items.
15 const items = [
16   {
17     title: "Home",
18     url: "#",
19     icon: Home,
20   },
21   {
22     title: "Inbox",
23     url: "#",
24     icon: Inbox,
25   },
26   {
27     title: "Calendar"
```

4 You've created your first sidebar



Components

The components in the `Sidebar*.vue` files are built to be composable i.e you build your sidebar by putting the provided components together. They also compose well with other shadcn-vue components such as `DropdownMenu` , `Collapsible` , `Dialog` , etc.

If you need to change the code in the `Sidebar*.vue` files, you are encourage to do so. The code is yours. Use the provided components as a starting point to build your own

In the next sections, we'll go over each component and how to use them.

SidebarProvider

The `SidebarProvider` component is used to provide the sidebar context to the `Sidebar` component. You should always wrap your application in a `SidebarProvider` component.

Props

Name	Type	Description
<code>defaultOpen</code>	<code>boolean</code>	Default open state of the sidebar.
<code>open</code>	<code>boolean</code>	Open state of the sidebar (controlled).
<code>onOpenChange</code>	<code>(open: boolean) => void</code>	Sets open state of the sidebar (controlled).

Width

If you have a single sidebar in your application, you can use the `SIDEBAR_WIDTH` and `SIDEBAR_WIDTH_MOBILE` constants in `@/components/ui/sidebar/utils.ts` to set the width of the sidebar

`@/components/ui/sidebar/utils.ts`

ts

```
1 export const SIDEBAR_WIDTH = "16rem";
2 export const SIDEBAR_WIDTH_MOBILE = "18rem";
```

For multiple sidebars in your application, you can use the `style` prop to set the width of the sidebar

To set the width of the sidebar, you can use the `--sidebar-width` and `--sidebar-width-mobile` CSS variables in the `style` prop.

vue

```
1 <template>
2   <SidebarProvider
3     style="--sidebar-width: 20rem; --sidebar-width-mobile: 20rem;"
4   >
5     <Sidebar />
6   </SidebarProvider>
7 </template>
```

This will not only handle the width of the sidebar but also the layout spacing.

Keyboard Shortcut

The `SIDEBAR_KEYBOARD_SHORTCUT` variable in `@/components/ui/sidebar/utils.ts` is used to set the keyboard shortcut used to open and close the sidebar

To trigger the sidebar, you use the `cmd+b` keyboard shortcut on Mac and `ctrl+b` on Windows.

You can change the keyboard shortcut by changing the value of the `SIDEBAR_KEYBOARD_SHORTCUT` variable.

`@/components/ui/sidebar/utils.ts`


```
1 export const SIDEBAR_KEYBOARD_SHORTCUT = "b";
```

Persisted State

The `SidebarProvider` supports persisting the sidebar state across page reloads and server-side rendering. It uses cookies to store the current state of the sidebar. When the sidebar state changes, a default cookie named `sidebar_state` is set with the current open/closed state. This cookie is then read on subsequent page loads to restore the sidebar state.

To persist sidebar state in SSR, set up your `SidebarProvider` in `App.vue` like this:

App.vue

vue

```
1 <!-- with Nuxt -->
2 <script setup lang="ts">
3   import { SidebarProvider, SidebarTrigger } from "@/components/ui/sidebar"
4   import AppSidebar from "@/components/AppSidebar.vue"
5
6   const defaultOpen = useCookie<boolean>("sidebar_state");
7 </script>
8
9 <template>
10   <SidebarProvider :defaultOpen="defaultOpen">
11     <AppSidebar />
12     <main>
13       <SidebarTrigger />
14       <RouterView /> <!-- or <slot /> -->
15     </main>
16   </SidebarProvider>
17 </template>
```

You can change the name of the cookie by updating the `SIDEBAR_COOKIE_NAME` variable in `sidebar/utils.ts`.

`@/components/ui/sidebar/utils.ts`

```
1 export const SIDEBAR_COOKIE_NAME = "sidebar_state"
```

Sidebar

The main `Sidebar` component used to render a collapsible sidebar

```
1 <script setup lang="ts">
2 import { Sidebar } from "@components/ui/sidebar";
3 </script>
4
5 <template>
6   <Sidebar />
7 </template>
```

Props

Property	Type	Description
side	left or right	The side of the sidebar
variant	sidebar , floating ,or inset	The variant of the sidebar
collapsible	offcanvas , icon ,or none	Collapsible state of the sidebar

side

Use the `side` prop to change the side of the sidebar

Available options are `left` and `right` .

```
1 <Sidebar side="left | right" />
```

variant

Use the `variant` prop to change the variant of the sidebar

Available options are `sidebar` , `floating` and `inset` .

```
1 <Sidebar variant="sidebar | floating | inset" />
```

Note: If you use the `inset` variant, remember to wrap your main content in a `SidebarInset` component.

```
1 <template>
2   <SidebarProvider>
3     <Sidebar variant="inset">
4       <SidebarInset>
5         <main>
6           <slot />
7         </main>
8       </SidebarInset>
9     </Sidebar>
10  </SidebarProvider>
11 </template>
```

collapsible

Use the `collapsible` prop to make the sidebar collapsible

Available options are `offcanvas` , `icon` and `none` .

```
1 <Sidebar collapsible="offcanvas | icon | none" />
```

Prop	Description
offcanvas	A collapsible sidebar that slides in from the left or right.
icon	A sidebar that collapses to icons.
none	A non-collapsible sidebar

useSidebar

The `useSidebar` composable is used to control the sidebar.

vue

```
1 <script setup lang="ts">
2 import { useSidebar } from "@components/ui/sidebar";
3
4 const {
5   state,
6   open,
7   setOpen,
8   openMobile,
9   setOpenMobile,
10  isMobile,
11  toggleSidebar,
12 } = useSidebar()
13 </script>
```

Property	Type	Description
state	expanded or collapsed	The current state of the sidebar.
open	boolean	Whether the sidebar is open.
setOpen	(open: boolean) ⇒ void	Sets the open state of the sidebar.
openMobile	boolean	Whether the sidebar is open on mobile.
setOpenMobile	(open: boolean) ⇒ void	Sets the open state of the sidebar on mobile.
isMobile	boolean	Whether the sidebar is on mobile.
toggleSidebar	() ⇒ void	Toggles the sidebar. Desktop and mobile.

SidebarHeader

Use the `SidebarHeader` component to add a sticky header to the sidebar

The following example adds a `<DropdownMenu>` to the `SidebarHeader`.



A sidebar header with a dropdown menu.

@/components/AppSidebar.vue

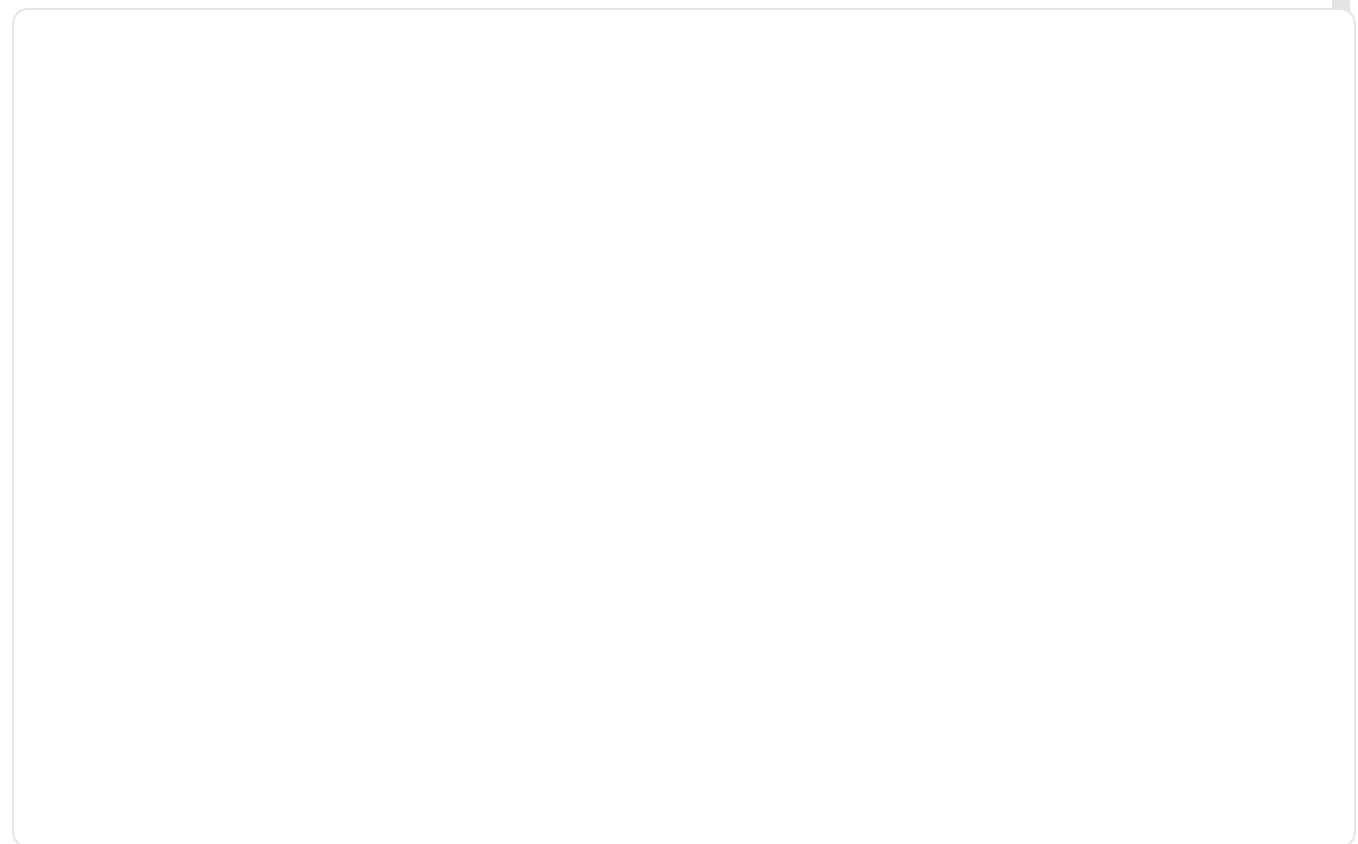
```
<template>
  <Sidebar>
    <SidebarHeader>
      <SidebarMenu>
        <SidebarMenuItem>
          <DropdownMenu>
            <DropdownMenuTrigger asChild>
              <SidebarMenuButton>
                Select Workspace
                <ChevronDown class="ml-auto" />
              </SidebarMenuButton>
            </DropdownMenuTrigger>
            <DropdownMenuContent class="w-[--bits-dropdown-menu-anchor-wi
              <DropdownMenuItem>
                <span>Acme Inc</span>
              </DropdownMenuItem>
              <DropdownMenuItem>
                <span>Acme Corp.</span>
              </DropdownMenuItem>
            </DropdownMenuContent>
          </DropdownMenu>
        </SidebarMenuItem>
      </SidebarMenu>
    </SidebarHeader>
  </Sidebar>
</template>
```

```
23         </SidebarMenuItem>
24     </SidebarMenu>
25 </SidebarHeader>
26 </Sidebar>
</template>
```

SidebarFooter

Use the `SidebarFooter` component to add a sticky footer to the sidebar

The following example adds a `<DropdownMenu>` to the `SidebarFooter`.



A sidebar footer with a dropdown menu.

@/components/AppSidebar.vue

```
<template>
  <SidebarProvider>
    <Sidebar>
      <SidebarHeader />
      <SidebarContent />
      <SidebarFooter>
        <SidebarMenu>
```

vu ▲

```

8         <SidebarMenuItem>
9         <DropdownMenu>
10            <DropdownMenuTrigger asChild>
11                <SidebarMenuButton>
12                    <User2 /> Username
13                    <ChevronUp class="ml-auto" />
14                </SidebarMenuButton>
15            </DropdownMenuTrigger>
16            <DropdownMenuContent
17                side="top"
18                class="w-[--reka-popover-anchor-width]"
19            >
20                <DropdownMenuItem>
21                    <span>Account</span>
22                </DropdownMenuItem>
23                <DropdownMenuItem>
24                    <span>Billing</span>
25                </DropdownMenuItem>
26                <DropdownMenuItem>
27                    <span>Sign out</span>

```

SidebarContent

The `SidebarContent` component is used to wrap the content of the sidebar. This is where you add your `SidebarGroup` components. It is scrollable.

```

1 <template>
2   <Sidebar>
3     <SidebarContent>
4       <SidebarGroup />
5       <SidebarGroup />
6     </SidebarContent>
7   </Sidebar>
8 </template>

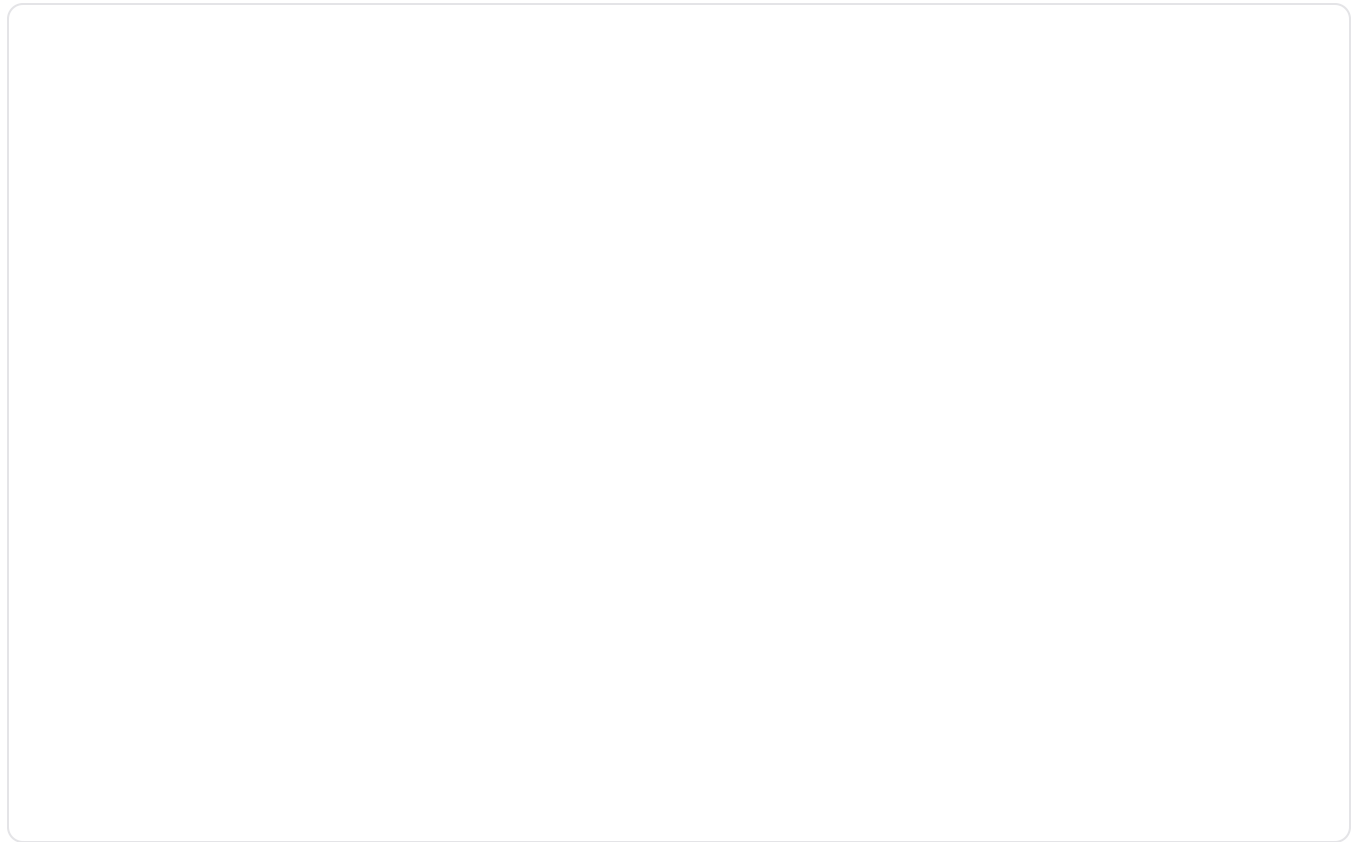
```

vue

SidebarGroup

Use the `SidebarGroup` component to create a section within the sidebar

A `SidebarGroup` has a `SidebarGroupLabel`, a `SidebarGroupContent` and an optional `SidebarGroupAction`.



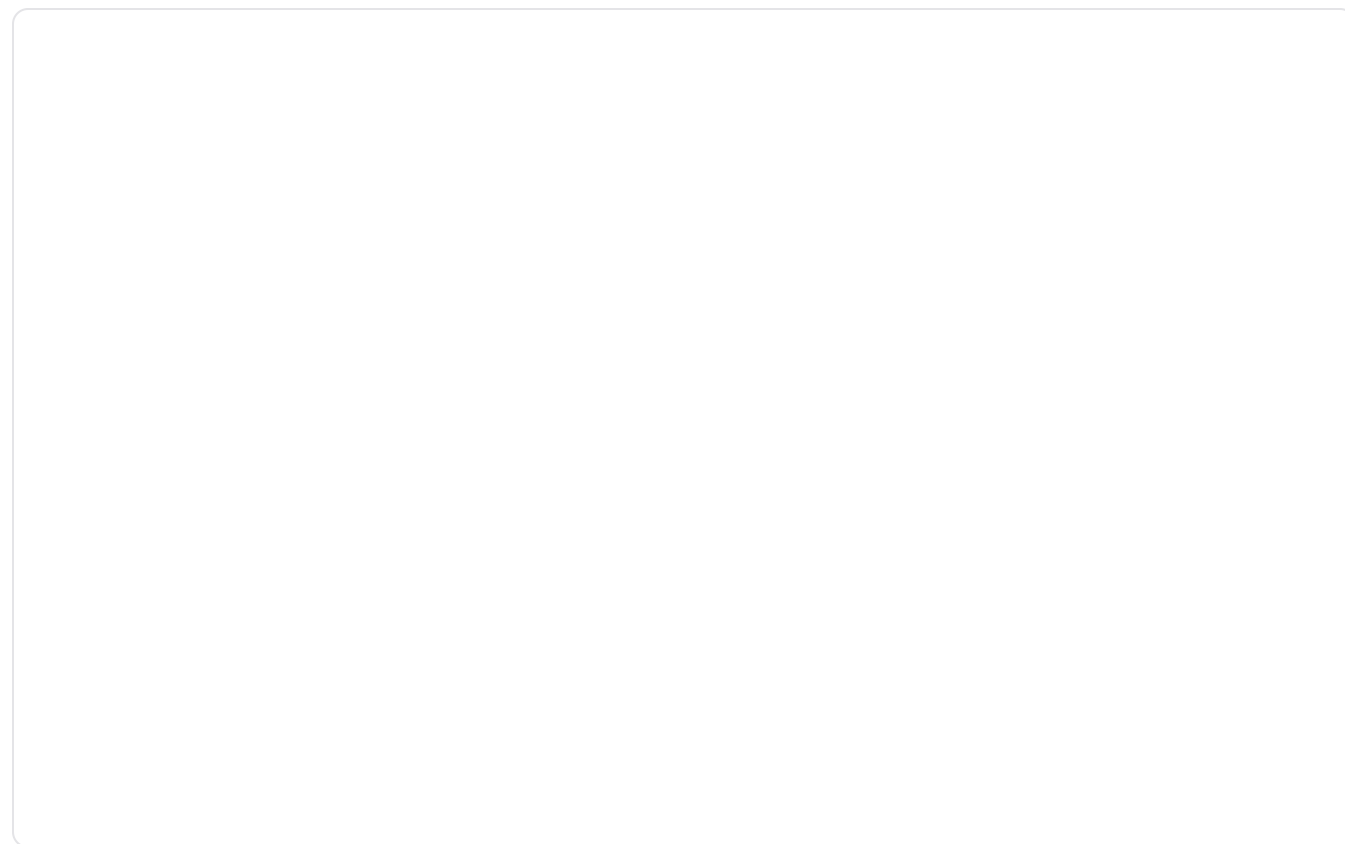
A sidebar group.

vue

```
1 <template>
2   <Sidebar>
3     <SidebarContent>
4       <SidebarGroup>
5         <SidebarGroupLabel>Application</SidebarGroupLabel>
6         <SidebarGroupAction>
7           <Plus /> <span class="sr-only">Add Project</span>
8         </SidebarGroupAction>
9         <SidebarGroupContent></SidebarGroupContent>
10      </SidebarGroup>
11    </SidebarContent>
12  </Sidebar>
13 </template>
```


Collapsible SidebarGroup

To make a `SidebarGroup` collapsible, wrap it in a `Collapsible`.



A collapsible sidebar group.

vue

```
1 <template>
2   <Collapsible defaultOpen class="group/collapsible">
3     <SidebarGroup>
4       <SidebarGroupLabel asChild>
5         <CollapsibleTrigger>
6           Help
7           <ChevronDown class="ml-auto transition-transform group-data-[sta
8         </CollapsibleTrigger>
9       </SidebarGroupLabel>
10      <CollapsibleContent>
11        <SidebarGroupContent />
12      </CollapsibleContent>
13    </SidebarGroup>
14
15
```

```
    </Collapsible>
  </template>
```

Note: We wrap the `CollapsibleTrigger` in a `SidebarGroupLabel` to render a button.

SidebarGroupAction

Use the `SidebarGroupAction` component to add an action to a `SidebarGroup`.

vue

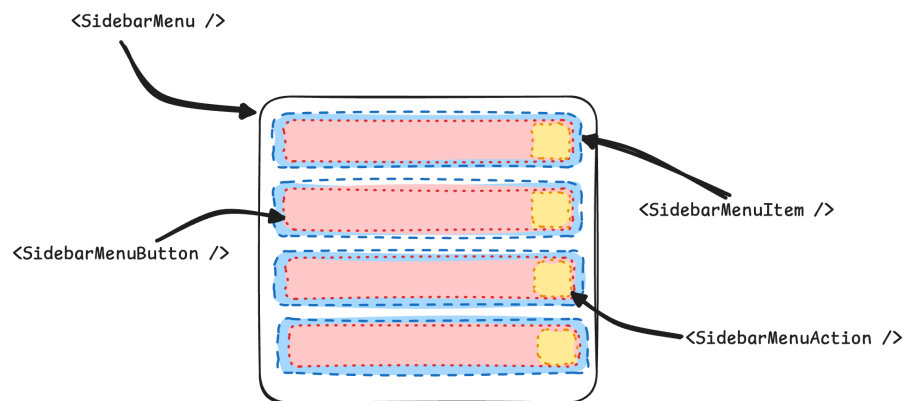
```
1 <template>
2   <SidebarGroup>
3     <SidebarGroupLabel>Projects</SidebarGroupLabel>
4     <SidebarGroupAction title="Add Project">
5       <Plus /> <span class="sr-only">Add Project</span>
6     </SidebarGroupAction>
7     <SidebarGroupContent />
8   </SidebarGroup>
9 </template>
```

A sidebar group with an action button.

SidebarMenu

The `SidebarMenu` component is used for building a menu within a `SidebarGroup`.

A `SidebarMenu` is composed of `SidebarMenuItem`, `SidebarMenuButton`, `SidebarMenuAction`, and `SidebarMenuSub` components.



Here's an example of a `SidebarMenu` component rendering a list of projects.

A sidebar menu with a list of projects.

vue

```

1 <template>
2 <Sidebar>
3   <SidebarContent>
4     <SidebarGroup>
5       <SidebarGroupLabel>Projects</SidebarGroupLabel>
6       <SidebarGroupContent>
7         <SidebarMenu>
8           <SidebarMenuItem v-for="project in projects" :key="project.name">
9             <SidebarMenuButton asChild>
10               <a :href="project.url">
11                 <component :is="project.icon" />
12                 <span>{{project.name}}</span>
13               </a>
14             </SidebarMenuButton>
15           </SidebarMenuItem>
16         </SidebarMenu>
17       </SidebarGroupContent>
18     </SidebarGroup>
19   </SidebarContent>
20 </Sidebar>
21 </template>

```

SidebarMenuButton

The `SidebarMenuButton` component is used to render a menu button within a `SidebarMenuItem`.

Link or Anchor

By default, the `SidebarMenuButton` renders a button, but you can use the `asChild` prop to render a different component such as an `<a>` tag.

```
1 <template>
2   <SidebarMenuButton asChild>
3     <a href="#">Home</a>
4   </SidebarMenuButton>
5 </template>
```

vue

Icon and Label

You can render an icon and a truncated label inside the button. Remember to wrap the label in a `` tag.

```
1 <template>
2   <SidebarMenuButton asChild>
3     <a href="#">
4       <Home />
5       <span>Home</span>
6     </a>
7   </SidebarMenuButton>
8 </template>
```

vue

isActive

Use the `isActive` prop to mark a menu item as active.

```
1 <template>
2   <SidebarMenuButton asChild isActive>
3     <a href="#">Home</a>
4   </SidebarMenuButton>
5 </template>
```

vue

SidebarMenuAction

The `SidebarMenuAction` component is used to render a menu action within a `SidebarMenuItem`.

This button works independently of the `SidebarMenuButton` i.e. you can have the `SidebarMenuButton` as a clickable link and the `SidebarMenuAction` as a button.

vue

```
1 <template>
2   <SidebarMenuItem>
3     <SidebarMenuButton asChild>
4       <a href="#">
5         <Home />
6         <span>Home</span>
7       </a>
8     </SidebarMenuButton>
9     <SidebarMenuAction>
10      <Plus /> <span class="sr-only">Add Project</span>
11    </SidebarMenuAction>
12  </SidebarMenuItem>
13 </template>
```

DropdownMenu

Here's an example of a `SidebarMenuAction` component rendering a `DropdownMenu`.

A sidebar menu action with a dropdown menu.

vue

```

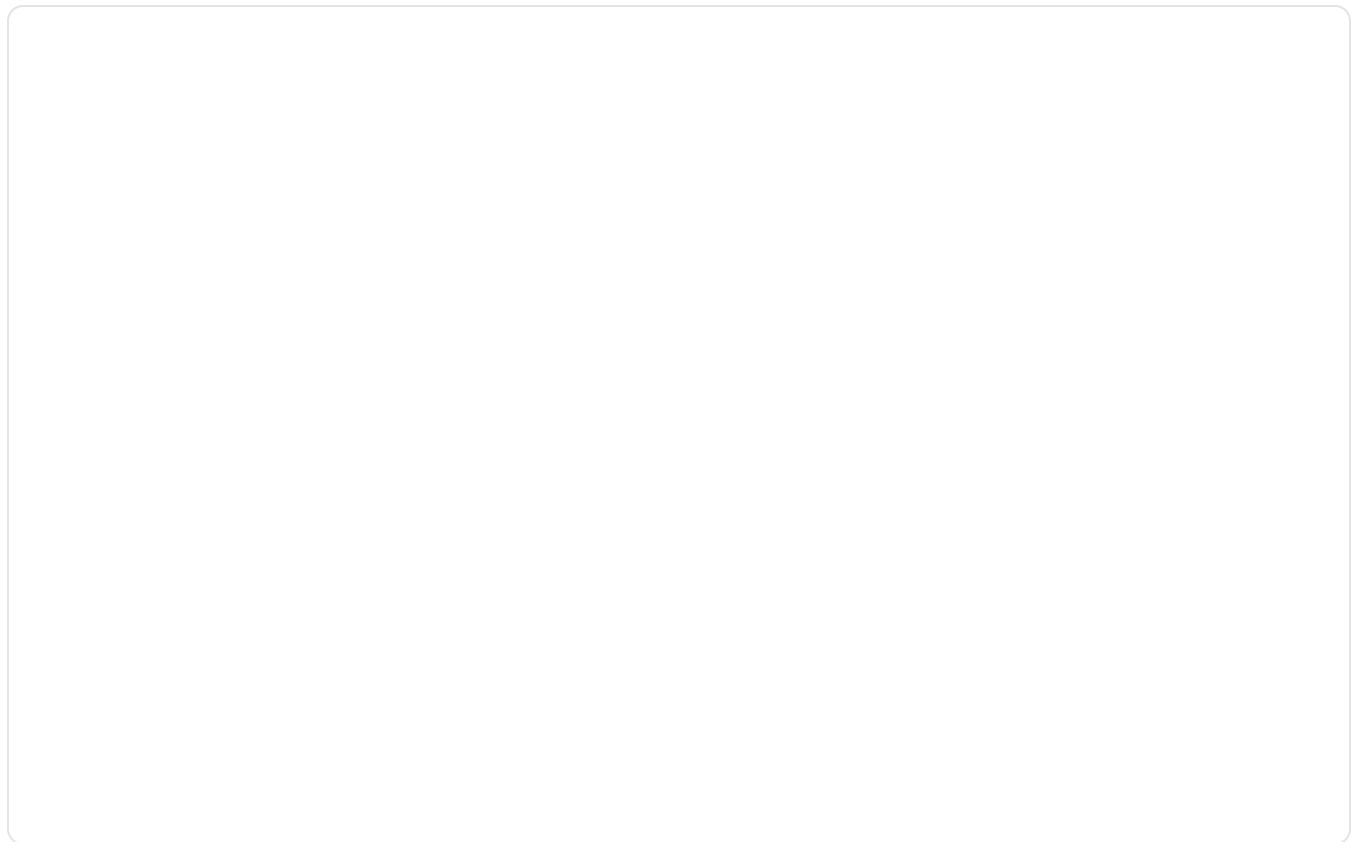
1  <template>
2  <SidebarMenuItem>
3    <SidebarMenuButton asChild>
4      <a href="#">
5        <Home />
6        <span>Home</span>
7      </a>
8    </SidebarMenuButton>
9    <DropdownMenu>
10     <DropdownMenuTrigger asChild>
11       <SidebarMenuAction>
12         <MoreHorizontal />
13       </SidebarMenuAction>
14     </DropdownMenuTrigger>
15     <DropdownMenuContent side="right" align="start">
16       <DropdownMenuItem>
17         <span>Edit Project</span>
18       </DropdownMenuItem>
19       <DropdownMenuItem>
20         <span>Delete Project</span>
21       </DropdownMenuItem>
22     </DropdownMenuContent>
23   </DropdownMenu>
24 </SidebarMenuItem>
25 </template>

```

SidebarMenuSub

The `SidebarMenuSub` component is used to render a submenu within a `SidebarMenu`.

Use `SidebarMenuSubItem` and `SidebarMenuSubButton` to render a submenu item.



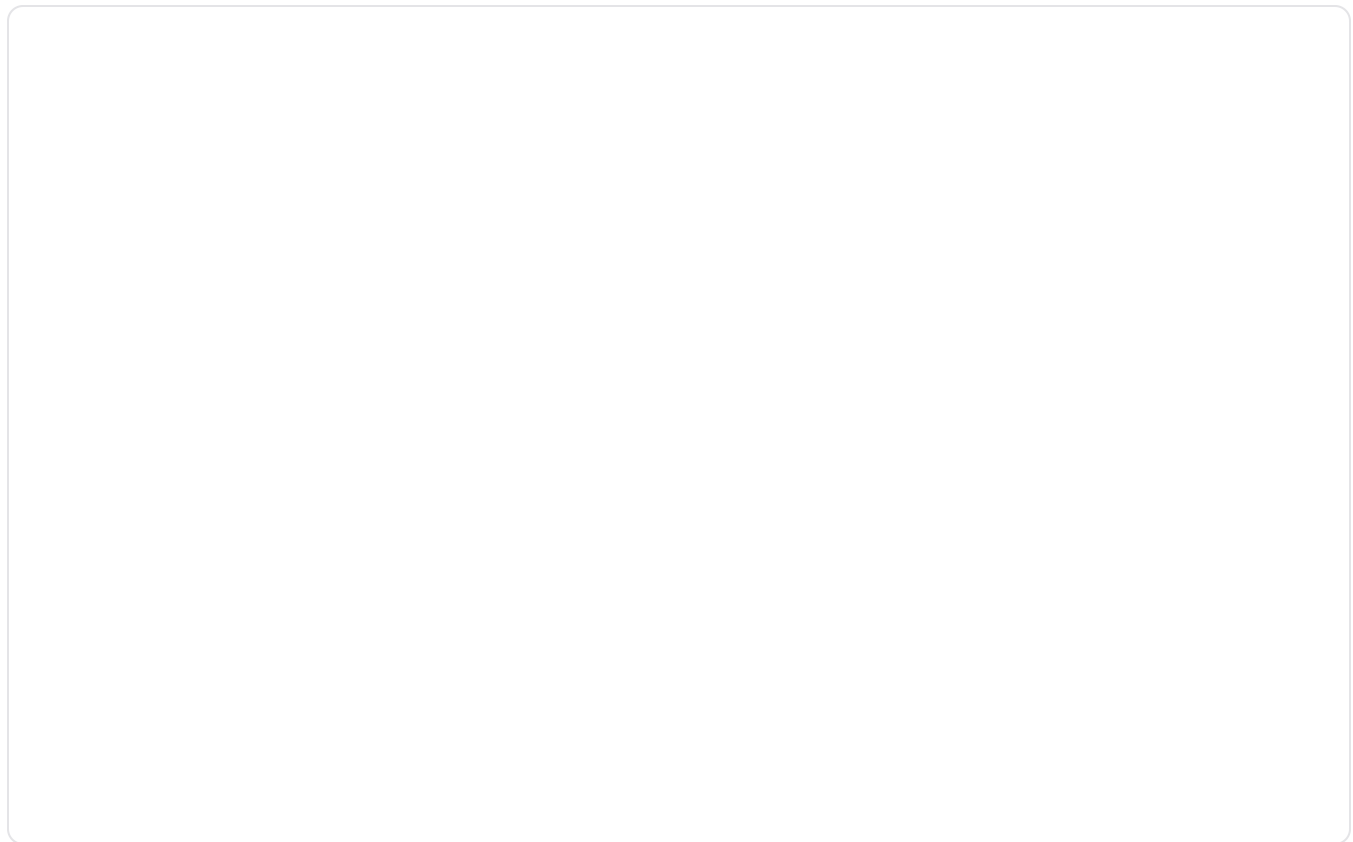
A sidebar menu sub.

vue

```
1 <template>
2   <SidebarMenuItem>
3     <SidebarMenuButton />
4     <SidebarMenuSub>
5       <SidebarMenuSubItem>
6         <SidebarMenuSubButton />
7       </SidebarMenuSubItem>
8       <SidebarMenuSubItem>
9         <SidebarMenuSubButton />
10      </SidebarMenuSubItem>
11    </SidebarMenuSub>
12  </SidebarMenuItem>
13 </template>
```

Collapsible SidebarMenu

To make a `SidebarMenu` component collapsible, wrap it and the `SidebarMenuSub` components in a `Collapsible` .



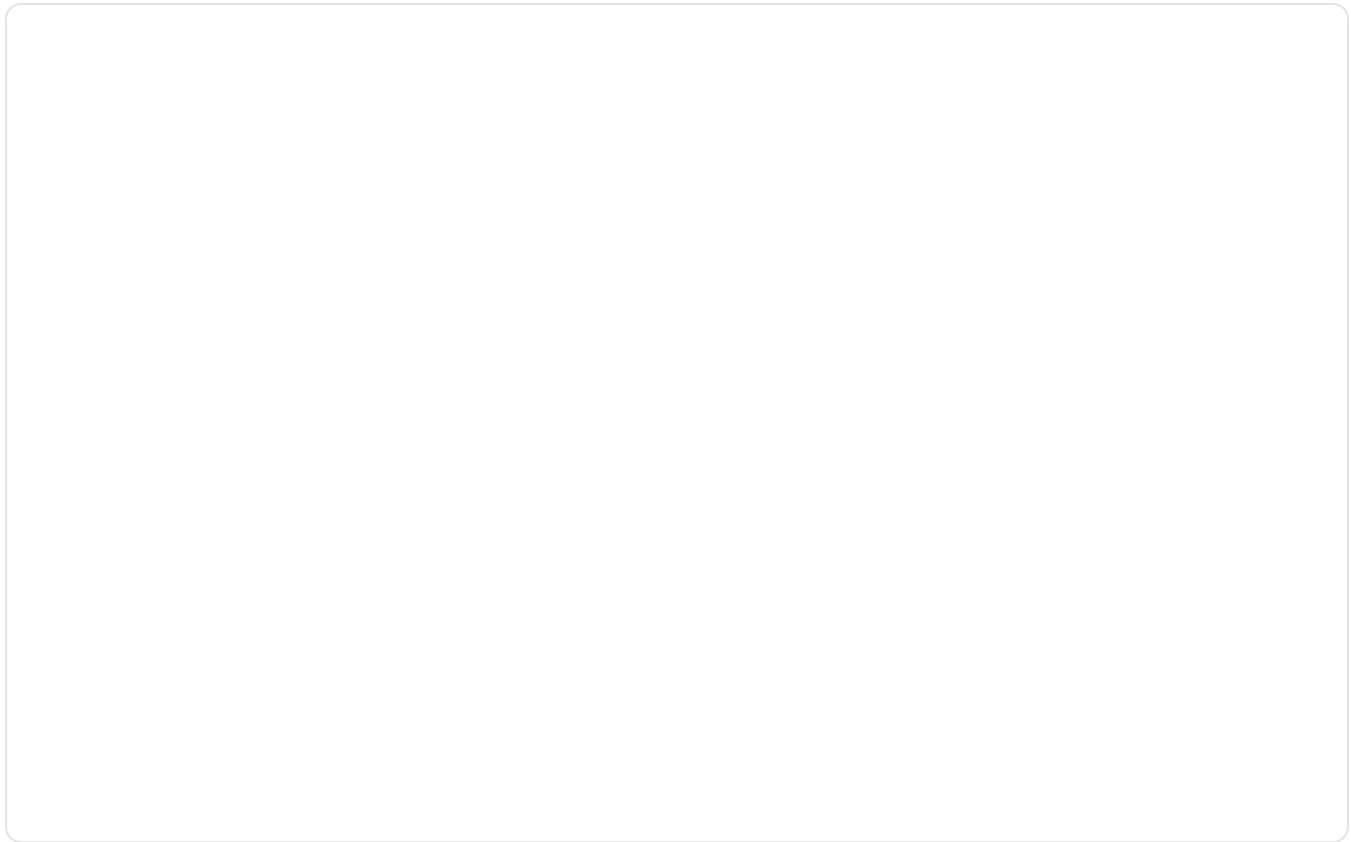
A collapsible sidebar menu.

vue

```
1 <template>
2   <SidebarMenu>
3     <Collapsible defaultOpen class="group/collapsible">
4       <SidebarMenuItem>
5         <CollapsibleTrigger asChild>
6           <SidebarMenuButton />
7         </CollapsibleTrigger>
8         <CollapsibleContent>
9           <SidebarMenuSub>
10            <SidebarMenuSubItem />
11          </SidebarMenuSub>
12        </CollapsibleContent>
13      </SidebarMenuItem>
14    </Collapsible>
15  </SidebarMenu>
16 </template>
```

SidebarMenuBadge

The `SidebarMenuBadge` component is used to render a badge within a `SidebarMenuItem`.



A sidebar menu badge.

```
1 <template>
2   <SidebarMenuItem>
3     <SidebarMenuButton />
4     <SidebarMenuBadge>24</SidebarMenuBadge>
5   </SidebarMenuItem>
6 </template>
```

vue

SidebarMenuSkeleton

The `SidebarMenuSkeleton` component is used to render a skeleton within a `SidebarMenu`. You can use this to show a loading state while waiting for data to load.

```
1 <template>
2   <SidebarMenu>
3     <SidebarMenuItem v-for="i in 5" :key="i">
4       <SidebarMenuSkeleton />
```

vue

```
5     </SidebarMenuItem>
6   </SidebarMenu>
7 </template>
```

SidebarSeparator

The `SidebarSeparator` component is used to render a separator within a `Sidebar` .

```
1 <template>
2   <Sidebar>
3     <SidebarHeader />
4     <SidebarSeparator />
5     <SidebarContent>
6       <SidebarGroup />
7       <SidebarSeparator />
8       <SidebarGroup />
9     </SidebarContent>
10  </Sidebar>
11 </template>
```

vue

SidebarTrigger

Use the `SidebarTrigger` component to render a button that toggles the sidebar.

The `SidebarTrigger` component must be used within a `SidebarProvider` .

```
1 <template>
2   <SidebarProvider>
3     <Sidebar />
4     <main>
5       <SidebarTrigger />
6     </main>
7   </SidebarProvider>
8 </template>
```

vue

Custom Trigger

To create a custom trigger, you can use the `useSidebar` composable.

vue

```
1 <script setup lang="ts">
2 import { useSidebar } from "@/components/ui/sidebar";
3 const { toggleSidebar } = useSidebar();
4 </script>
5
6 <template>
7   <button @click="toggleSidebar">Toggle Sidebar</button>
8 </template>
```

SidebarRail

The `SidebarRail` component is used to render a rail within a `Sidebar`. This rail can be used to toggle the sidebar

vue

```
1 <template>
2   <Sidebar>
3     <SidebarHeader />
4     <SidebarContent>
5       <SidebarGroup />
6     </SidebarContent>
7     <SidebarFooter />
8     <SidebarRail />
9   </Sidebar>
10 </template>
```

Controlled Sidebar

Use the `open` prop and `@update:open` emit (or `v-model:open`) to control the sidebar state.

A controlled sidebar.

vue

```
1 <script setup lang="ts">
2 import { SidebarProvider, Sidebar } from "@/components/ui/sidebar";
3 import { ref } from "vue"
4
5 const open = ref(false)
6 </script>
7
8 <template>
9   <SidebarProvider v-model:open="open">
10     <Sidebar />
11   </SidebarProvider>
12 </template>
```

Theming

We use the following CSS variables to theme the sidebar

CSS

```
@layer base {
  :root {
```

```

--sidebar-background: 0 0% 98%;
--sidebar-foreground: 240 5.3% 26.1%;
--sidebar-primary: 240 5.9% 10%;
--sidebar-primary-foreground: 0 0% 98%;
--sidebar-accent: 240 4.8% 95.9%;
--sidebar-accent-foreground: 240 5.9% 10%;
--sidebar-border: 220 13% 91%;
--sidebar-ring: 217.2 91.2% 59.8%;
}

.dark {
  --sidebar-background: 240 5.9% 10%;
  --sidebar-foreground: 240 4.8% 95.9%;
  --sidebar-primary: 0 0% 98%;
  --sidebar-primary-foreground: 240 5.9% 10%;
  --sidebar-accent: 240 3.7% 15.9%;
  --sidebar-accent-foreground: 240 4.8% 95.9%;
  --sidebar-border: 240 3.7% 15.9%;
  --sidebar-ring: 217.2 91.2% 59.8%;
}
}

```

We intentionally use different variables for the sidebar and the rest of the application to make it easy to have a sidebar that is styled differently from the rest of the application. Think a sidebar with a darker shade from the main application.

Styling

Here are some tips for styling the sidebar based on different states.

- **Styling an element based on the sidebar collapsible state.** The following will hide the `SidebarGroup` when the sidebar is in `icon` mode.

vue

```

<template>
  <Sidebar collapsible="icon">
    <SidebarContent>
      <SidebarGroup class="group-data-[collapsible=icon]:hidden" />
    </SidebarContent>
  </Sidebar>
</template>

```

```
</Sidebar>
</template>
```

- **Styling a menu action based on the menu button active state.** The following will force the menu action to be visible when the menu button is active.

```
<template>
  <SidebarMenuItem>
    <SidebarMenuButton />
    <SidebarMenuAction
      class="peer-data-[active=true]/menu-button:opacity-100"
    />
  </SidebarMenuItem>
</template>
```

vue

You can find more tips on using states for styling in this [Twitter thread](#).

 [Edit this page on GitHub](#)

Built by [shadcn](#). Ported to Vue by [unovue](#). The code source is available on [GitHub](#).