

Accordion

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How it works

The accordion uses `[collapse]`(`{{< docsref “/components/collapse” >}}`) internally to make it collapsible. To render an accordion that’s expanded, add the `.open` class on the `.accordion`.

```
{{< callout info >}} {{< partial “callout-info-prefersreducedmotion.md” >}}
{{< /callout >}}
```

Example

Click the accordions below to expand/collapse the accordion content.

```
{{< example >}}
```

```
<h2 class="accordion-header" id="headingOne">
  <button class="accordion-button" type="button" data-bs-toggle="collapse" data-bs-target="#collapseOne">
    Accordion Item #1
  </button>
</h2>
<div id="collapseOne" class="accordion-collapse collapse show" aria-labelledby="headingOne">
  <div class="accordion-body">
    <strong>This is the first item's accordion body.</strong> It is shown by default, until
  </div>
</div>

<h2 class="accordion-header" id="headingTwo">
```

```

        <button class="accordion-button collapsed" type="button" data-bs-toggle="collapse" data-bs-target="#collapseTwo" data-cs="2" data-kind="parent">
            Accordion Item #2
        </button>
    </h2>
    <div id="collapseTwo" class="accordion-collapse collapse" aria-labelledby="headingTwo" data-cs="2" data-kind="parent">
        <div class="accordion-body">
            <strong>This is the second item's accordion body.</strong> It is hidden by default, until triggered.
        </div>
    </div>

    <h2 class="accordion-header" id="headingThree">
        <button class="accordion-button collapsed" type="button" data-bs-toggle="collapse" data-bs-target="#collapseThree" data-cs="2" data-kind="parent">
            Accordion Item #3
        </button>
    </h2>
    <div id="collapseThree" class="accordion-collapse collapse" aria-labelledby="headingThree" data-cs="2" data-kind="parent">
        <div class="accordion-body">
            <strong>This is the third item's accordion body.</strong> It is hidden by default, until triggered.
        </div>
    </div>
</example >}}

```

Flush

Add `.accordion-flush` to remove the default `background-color`, some borders, and some rounded corners to render accordions edge-to-edge with their parent container.

```

{{< example class="bg-light" >}}

<h2 class="accordion-header" id="flush-headingOne">
    <button class="accordion-button collapsed" type="button" data-bs-toggle="collapse" data-bs-target="#flush-collapseOne" data-cs="2" data-kind="parent">
        Accordion Item #1
    </button>
</h2>
<div id="flush-collapseOne" class="accordion-collapse collapse" aria-labelledby="flush-headingOne" data-cs="2" data-kind="parent">
    <div class="accordion-body">Placeholder content for this accordion, which is intended to demonstrate the .flush class.
</div>

<h2 class="accordion-header" id="flush-headingTwo">
    <button class="accordion-button collapsed" type="button" data-bs-toggle="collapse" data-bs-target="#flush-collapseTwo" data-cs="2" data-kind="parent">
        Accordion Item #2
    </button>
</h2>
<div id="flush-collapseTwo" class="accordion-collapse collapse" aria-labelledby="flush-headingTwo" data-cs="2" data-kind="parent">
    <div class="accordion-body">Placeholder content for this accordion, which is intended to demonstrate the .flush class.
</div>

```

```

<h2 class="accordion-header" id="flush-headingThree">
  <button class="accordion-button collapsed" type="button" data-bs-toggle="collapse" data-bs-parent="#flush-collapseThree">
    Accordion Item #3
  </button>
</h2>
<div id="flush-collapseThree" class="accordion-collapse collapse" aria-labelledby="flush-headingThree">
  <div class="accordion-body">Placeholder content for this accordion, which is intended to demonstrate the "flush-collapseThree" class.</div>
</div>
{{< /example >}}

```

Always open

Omit the `data-bs-parent` attribute on each `.accordion-collapse` to make accordion items stay open when another item is opened.

```

{{< example >}}
<h2 class="accordion-header" id="panelsStayOpen-headingOne">
  <button class="accordion-button" type="button" data-bs-toggle="collapse" data-bs-target="#panelsStayOpen-collapseOne">
    Accordion Item #1
  </button>
</h2>
<div id="panelsStayOpen-collapseOne" class="accordion-collapse collapse show" aria-labelledby="panelsStayOpen-headingOne">
  <div class="accordion-body">
    <strong>This is the first item's accordion body.</strong> It is shown by default, until explicitly closed by a user.
  </div>
</div>

<h2 class="accordion-header" id="panelsStayOpen-headingTwo">
  <button class="accordion-button collapsed" type="button" data-bs-toggle="collapse" data-bs-target="#panelsStayOpen-collapseTwo">
    Accordion Item #2
  </button>
</h2>
<div id="panelsStayOpen-collapseTwo" class="accordion-collapse collapse" aria-labelledby="panelsStayOpen-headingTwo">
  <div class="accordion-body">
    <strong>This is the second item's accordion body.</strong> It is hidden by default, until explicitly opened by a user.
  </div>
</div>

<h2 class="accordion-header" id="panelsStayOpen-headingThree">
  <button class="accordion-button collapsed" type="button" data-bs-toggle="collapse" data-bs-target="#panelsStayOpen-collapseThree">
    Accordion Item #3
  </button>
</h2>
<div id="panelsStayOpen-collapseThree" class="accordion-collapse collapse" aria-labelledby="panelsStayOpen-headingThree">
  <div class="accordion-body">
    <strong>This is the third item's accordion body.</strong> It is hidden by default, until explicitly opened by a user.
  </div>
</div>

```

```
</div>
</div>
{{< /example >}}
```

Accessibility

Please read the [collapse accessibility section]({{< docsref “/components/collapse#accessibility” >}}) for more information.

Sass

Variables

```
{{< scss-docs name=“accordion-variables” file=“scss/_variables.scss” >}}
```