

Plugin Accordion

This [Tiki](#) plugin allows users to place some content of a [Wiki Page](#) in a block that allow to toggle between visible or hidden content using an accordion.

It was added in [Tiki 25](#)

https://gitlab.com/tikiwiki/tiki/-/merge_requests/1516

Parameters

Create content within collapsable items

Introduced in [Tiki 25](#). Required parameters are in **bold**.

[Go to the source code](#)

Preferences required: `wikiplugin_accordion`

| Parameters | Accepted Values | Description | Default | Since |
|----------------------------|-----------------|--|---------|-------|
| (body of plugin) | | Content of the collapsible zones, separated by "/////" | | |
| headers | text | Pipe-separated list of header titles (with or without icon syntax). Example: <code>{i name='users'} Item 1 Item 2 Item 3</code> | | 25 |
| headeractivebgcolor | text | Enter a valid CSS color hex code, or an RGBA value if setting opacity is desired; for example: <code>#000</code> or <code>rgba(00, 00, 00, 0.5)</code> . | | 25.0 |
| headerbgcolor | text | Enter a valid CSS color hex code, or an RGBA value if setting opacity is desired; for example: <code>#000</code> or <code>rgba(00, 00, 00, 0.5)</code> . | | 25.0 |
| headerbordercolor | text | Enter a valid CSS color hex code, or an RGBA value if setting opacity is desired; for example: <code>#000</code> or <code>rgba(00, 00, 00, 0.5)</code> . | | 25.0 |
| headerborderwidth | text | To change the width of header border in pixels (1 by default). For example: 3 for 3 pixels. | 1 | 25.0 |
| headercontentcolor | text | Enter a valid CSS color hex code, or an RGBA value if setting opacity is desired; for example: <code>#000</code> or <code>rgba(00, 00, 00, 0.5)</code> . | | 25.0 |
| headerfontsize | text | To set the size of the headers text in pixels. For example: 20 for 20 pixels. | 16 | 25.0 |

| | | | | |
|--------------------|--|---|--------|------|
| panelbgcolor | text | Enter a valid CSS color hex code, or an RGBA value if setting opacity is desired; for example: #000 or rgba(00, 00, 00, 0.5). | | 25.0 |
| panelbordercolor | text | Enter a valid CSS color hex code, or an RGBA value if setting opacity is desired; for example: #000 or rgba(00, 00, 00, 0.5). | | 25.0 |
| panelborderwidth | text | To change the width of panel border in pixels (1 by default). For example: 3 for 3 pixels | 1 | 25.0 |
| panelcontentcolor | text | Enter a valid CSS color hex code, or an RGBA value if setting opacity is desired; for example: #000 or rgba(00, 00, 00, 0.5). | | 25.0 |
| panelfontsize | text | To set the size of the panels text in pixels. For example: 20 for 20 pixels. | 16 | 25.0 |
| headerborderstyle | (blank) none hidden dotted dashed solid double groove ridge inset outset | Determine the kind of border to apply to the headers. | none | 25.0 |
| headerfontstyle | (blank) normal italic oblique | Use to change the headers text style. | normal | 25.0 |
| headerfontweight | (blank) normal bold bolder lighter 900 | Use to change the headers text weight. | normal | 25.0 |
| panelborderstyle | (blank) none hidden dotted dashed solid double groove ridge inset outset | Determine the kind of border to apply to the panels. | none | 25.0 |
| paneltextalignment | (blank) left right center justify | To set the horizontal alignment of the panels text. | left | 25.0 |
| panelfontstyle | (blank) normal italic oblique | Use to change the panels text style. | normal | 25.0 |

| | | | | |
|-----------------|---|---------------------------------------|--------|------|
| panelfontweight | (blank) normal bold bolder lighter 900 | Use to change the panels text weight. | normal | 25.0 |
|-----------------|---|---------------------------------------|--------|------|

Sample code

```
{ACCORDION(headers="Item 1|Item 2|Item 3")} Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam pharetra placerat consectetur. Nulla semper neque vitae odio euismod eleifend. Sed interdum aliquet commodo. //// Quisque non maximus enim, id scelerisque lectus. Aenean euismod, risus vel fringilla ullamcorper, nisi orci fermentum quam, vel rutrum diam est vel ligula. //// Sed placerat enim sed porta volutpat. Sed dolor felis, placerat sed vulputate vel, placerat at justo. Aliquam condimentum finibus velit id pulvinar. {ACCORDION}
```

Will produce:

Item 1

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam pharetra placerat consectetur. Nulla semper neque vitae odio euismod eleifend. Sed interdum aliquet commodo.

Item 2

Quisque non maximus enim, id scelerisque lectus. Aenean euismod, risus vel fringilla ullamcorper, nisi orci fermentum quam, vel rutrum diam est vel ligula.

Item 3

Sed placerat enim sed porta volutpat. Sed dolor felis, placerat sed vulputate vel, placerat at justo. Aliquam condimentum finibus velit id pulvinar.