

Navigation

- [Main page](#)
- [Recent changes](#)
- [Random page](#)
- [Help about MediaWiki](#)

Tools

- [What links here](#)
- [Related changes](#)
- [Special pages](#)
- [Permanent link](#)
- [Page information](#)

Personal tools

- [Log in](#)

personal-extra

Toggle search
Search

Random page

Views

- [View](#)
- [View source](#)
- [History](#)
- [PDF Export](#)

Actions

Template:Sidebar

From Blue Gold Program Wiki

The printable version is no longer supported and may have rendering errors. Please update your browser bookmarks and please use the default browser print function instead.

50px Template documentation[\[view\]](#) [\[edit\]](#) [\[history\]](#) [\[purge\]](#)

This template is used on approximately 195,000 pages.

To avoid major disruption and server load, any changes should be tested in the template's 40px [/sandbox](#) or [/testcases](#) subpages, or in your own [user subpage](#). The tested changes can be added to this page in a single edit. Consider discussing changes on the [talk page](#) before implementing them.

55px

This template does not display in the mobile view of Wikipedia; it is **desktop only**. Read the documentation for an explanation.

30px This template uses [Lua](#):

- [Module:Sidebar](#)

This template is about the vertical navigation template. For the horizontal template, see [Template:Navbox](#). For the left sidebar of the interface, see [the article in the Mediawiki Manual](#).

This template is a [metatemplate](#) for the creation of sidebar templates, i.e. boxes that are [vertically](#)-aligned [navigation templates](#). Sidebars, like [infoboxes](#), are usually positioned on the right-hand side of a page.

`{{Sidebar with collapsible lists}}` is a version of `{{Sidebar}}` that adds collapsibility to its sections, i.e. the means to show or hide sections by clicking links beside their headings.

Navboxes and other templates using the `navbox` or `vertical-navbox` attributes are not displayed on the [mobile web site for Wikipedia](#), which accounts for approximately 55% of readers.



Contents

- [1 Usage](#)
- [2 Parameters](#)
 - [2.1 Principal parameters](#)
 - [2.2 Other parameters](#)
- [3 Handling long links](#)
- [4 Embedding](#)
- [5 Full blank syntax](#)
- [6 Supplementary documentation](#)
- [7 Tracking category](#)
- [8 See also](#)

Usage

```
{{{pretitle}}}
{{{{title}}}}
{{{image}}}
{{{above}}}
{{{heading1}}}
{{{content1}}}
{{{heading2}}}
{{{content2}}}
```

```

{{{{heading3}}}}
{{{content3}}}
..... etc .....
{{{{heading35}}}}
{{{content35}}}

{{{below}}}


- v
- t
- e

```

(parameters with infrequent use omitted)

```

{{Sidebar
| style =
| name = {{subst:PAGENAME}}
| pretitle =
| title =
| image =
| headingstyle =
| contentstyle =

| above =

| heading1 =
| content1 =

| heading2 =
| content2 =

| heading3 =
| content3 =

<!-- etc, to: -->

| heading35 =
| content35 =

| below =


}}}

```

Parameters

No parameters are mandatory, but if the V · T · E {{{navbar}}} links along the bottom of a {{{Sidebar}}} are to function correctly (unless their appearance is suppressed; see the *navbar* parameter [below](#)), the parameter *name* needs to be set (to [the name of](#) the sidebar's page). (This does not apply if the [Lua module](#) that produces {{{Sidebar}}}, [Module:Sidebar](#), is being used directly.)

Principal parameters

Parameter	Explanation
name=	The sidebar's name, i.e. the name following "Template:" in the title shown at the top of the sidebar's page.
outertitle=	Required if the V · T · E {{navbar}} links at the bottom of the sidebar are to function correctly, unless their appearance is suppressed (see the navbar parameter below) or {{Sidebar}} is not being used as a wrapper for Module:Sidebar . When {{Sidebar}} is used as a wrapper, setting name={{subst:PAGENAME}} is recommended.
topimage=	Use to place a title for the sidebar immediately above the sidebar.
pretitle=	Use to place an image at the top of the sidebar, i.e. above title= (if used). Full wiki syntax is expected (i.e. [[File:....]]).
title=	To add a caption below the image, use topcaption=.
image=	Use to place a line such as "Part of the X series on" before the title.
headingstyle=	Use to place a title for the sidebar at the top of the sidebar. (If topimage= is used, it will appear immediately below it).
contentstyle=	Use to alter the default CSS styling set for section headings. To alter the CSS styling for a specific section's heading, use heading _n style=, where <i>n</i> is the number of the section.
heading1=	Use to alter the default CSS styling set for section content. To alter the CSS styling for a particular section's content, use content _n style=, where <i>n</i> is the number of the section.
content1=	First section's heading / content. <i>content1</i> is required if <i>heading1</i> is also to appear.
heading2=	Second section's heading / content. (<i>content2</i> required if <i>heading2</i> also to appear; etc.)
content2=	
heading3=	Third section's heading / content.
content3=	
..... etc	
heading35=	Currently, the last possible section heading and/or content.
content35=	

Other parameters

Parameter	Explanation
above=	Same as the above= offered by {{Navbox}}.

• class= or bodyclass=	
• outertitleclass=	
• topimageclass=	
• pretitleclass=	
• titleclass=	Microformat classes for the corresponding parameters. (class= and bodyclass= are applied across the whole sidebar.)
• imageclass=	
• aboveclass=	
• headingclass=	
• contentclass=	
• belowclass=	
below=	Same as the below= offered by {{Navbox}}. (Use, for example, to add one or more portal links to the bottom of the template (shown, by default, in bold).)
• style= or bodystyle=	
• outertitlestyle=	
• topimagestyle=	
• topcaptionstyle=	
• pretitlestyle=	
• titlestyle=	
• imagestyle=	
• captionstyle=	Use to alter the default CSS styling for the corresponding parameters.
• abovestyle=	
• headingstyle=	
• heading_nstyle=	
• contentstyle=	
• content_nstyle=	
• belowstyle=	
•	
navbarstyle=	
(or tnavbarstyle=)	
cellspacing=	Use to amend the default cellspacing / cellpadding set for the infobox-class table with which the sidebar is built.
cellpadding=	
navbar= (or tnavbar=)	Set to "off", "none", etc. (without quotes) to remove the {{navbar}} links (V · T · E) that otherwise appear at the bottom of the sidebar.
navbarfontstyle=	
(or tnavbarfontstyle=)	Use to specify the font style used by the navbar at the bottom of the sidebar (see {{navbar}} for options available).

Handling long links

{{Normalwraplink}} may be used to handle links that should wrap within the sidebar or otherwise need to be made to wrap, in order to prevent the sidebar from becoming too wide. Use {{normalwraplink|longlinkname}}, where |longlinkname is the long link without its square brackets.

Use the |wraplinks=true parameter to turn link wrapping off for the whole template.

Embedding

One sidebar template can be embedded into another using the `|child=` parameter. This feature can be used to create a modular sidebar, or to create more well-defined and logical sections.

Top-level title

First subsection

Heading 1.1

Content 1.1

Second subsection

Heading 2.1

Content 2.1

"below" text

```
 {{Sidebar
| title = Top-level title
| content1 =
{{Sidebar |child=yes
| title = First subsection
| heading1 = Heading 1.1
| content1 = Content 1.1
}}
| content2 =
{{Sidebar |child=yes
| title = Second subsection
| heading1 = Heading 2.1
| content1 = Content 2.1
}}
| below = "below" text
}}
```

Note in the examples above that the child sidebar is placed in a `<syntaxhighlight lang="text" class="" id="" style="" inline="1">content</syntaxhighlight>` field, not a `<syntaxhighlight lang="text" class="" id="" style="" inline="1">heading</syntaxhighlight>` field. Notice also that the section subheadings do not appear in bold if this is not explicitly specified. To obtain bold section headings, move the titles to the `<syntaxhighlight lang="text" class="" id="" style="" inline="1">heading</syntaxhighlight>` field, using

Top-level title

First subsection

Heading 1.1

Content 1.1

Second subsection

Heading 2.1

Content 2.1

"below" text

```
 {{Sidebar
```

```

| title = Top-level title
| heading1 = First subsection
| content1 =
{{Sidebar |child=yes
| heading1 = Heading 1.1
| content1 = Content 1.1
}}
| heading2 = Second subsection
| content2 =
{{Sidebar |child=yes
| heading1 = Heading 2.1
| content1 = Content 2.1
}}
| below = "below" text
}}
```

Full blank syntax

{{{outertitle}}}

```

{{{topimage}}}
{{{pretitle}}}
{{{title}}}
{{{image}}}
{{{caption}}}

{{{above}}}

{{{heading1}}}
{{{content1}}}

{{{heading2}}}
{{{content2}}}

{{{heading3}}}
{{{content3}}}

..... etc ......

{{{heading35}}}
{{{content35}}}

{{{below}}}
```

<source lang="html" style="overflow:auto;"> **Lua error in Module:Navbar at line 58:**
Invalid title {{{subst:PAGENAME}}}. </source>

Supplementary documentation

Supplementary related documentation (concerning {{{navbar}}} use within a sidebar) is at [Template:Navbar/doc](#).

Tracking category

- [Category:Pages using sidebar with the child parameter](#) (2)

See also

- [Last pre-Lua version](#)
- [{{Sidebar with collapsible lists}}](#)
- [{{Infobox}}](#)
- [Wikipedia:UBLIST](#), for help using unbulleted lists within content.

The above [documentation](#) is [transcluded](#) from [Template:Sidebar/doc](#). ([edit](#) | [history](#))

Editors can experiment in this template's sandbox ([create](#) | [mirror](#)) and testcases ([create](#)) pages.

Add categories to the [/doc](#)子页面。 [Subpages of this template](#).

Retrieved from "<https://www.bluegoldwiki.com/index.php?title=Template:Sidebar&oldid=3576>"

Namespaces

- [Template](#)
- [Discussion](#)

Variants

Categories:

- [Pages with script errors](#)
- [Pages with broken file links](#)
- [Lua-based templates](#)
- [Pages using sidebar with the child parameter](#)
- [Sidebar templates](#)
- [Wikipedia metatemplates](#)
- [Navigational boxes](#)
- [Exclude in print](#)

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Blue Gold Program Wiki

The wiki version of the Lessons Learnt Report of the Blue Gold program, documents the experiences of a technical assistance (TA) team working in a development project implemented by the Bangladesh Water Development Board (BWDB) and the Department of Agricultural Extension (DAE) over an eight+ year period from March 2013 to December 2021. The wiki lessons learnt report (LLR) is intended to complement the BWDB and DAE project completion reports (PCRs), with the aim of recording lessons learnt for use in the design and implementation of future interventions in the coastal zone.

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