

Customizing Columns

To configure structure columns, position the mouse pointer over the structure header. The grid controls should become visible, allowing you to select and resize columns.

Portfolio Overview with Automation ▾

Select all

TP-124

SP-10

Key

Summary

Site preparations

Move stuff to another place

Progress

TP

Assignee

Bob

M. Reynolds

Column resizers

Column options

Add column

Basic view ▾

ⓘ

When you add, configure, remove or rearrange columns, you make adjustments to the *View* that's being used to display the structure. An adjusted view is marked with a blue asterisk (*). The adjustments are stored in your browser and affect only yourself – to make the changes permanent and available to others, you need to [save the view or create a new view](#).

Adding Columns

To add a column, click on the + button at the right corner of the table header. A drop-down with the available column presets appears. To select the desired column, you can:

- Use the mouse to find a specific column,
- Use the keyboard **arrow keys** to select the column and hit **Enter** when done, or
- Start typing the column name to filter the list, and then select the appropriate column.

Tracking* ▾

Progress

Status

+

Horizontal scrolling

fix|

BugFix % (Time)

Fix Version/s

BugFix % (Count)

To abort adding a new column, hit **Escape**.

✔

Use keyboard shortcut **TT** to quickly open the Add Column dialog (hit "t" twice).

Configuring Columns

To configure a column, click the arrow icon in the column header. The column will be highlighted, and its configuration drop-down will appear, allowing you to change the column name, type and other options.

	Progress	TP	Assignee ▼
Name	Assignee		Bob
Type	Field ▼		M. Reynolds
Field	Assignee ▼		Bob
			M. Reynolds
			Bob

Remove column

The particular set of options available for the column is determined by its [type](#). For example, the [Field](#) column type lets you select the issue field to display and enable aggregation for numeric and time-tracking fields.

Any changes you make are applied immediately, so you can see the effect almost instantly. When you are happy with the column, simply close the configuration panel by clicking the arrow icon again or clicking anywhere outside the panel.

To cancel all of your changes use the **"Revert changes"** button at the bottom of the configuration panel. The column will be restored to its original state.

Removing Columns

To remove a column, click the arrow icon in the column header, then use the **"Remove"** button at the bottom of the column configuration panel.

You cannot remove the [Summary Column](#), [Flags Column](#) or [Jira Actions Column](#).

Rearranging Columns

You can change the position of a column by grabbing the column name with the mouse and dragging it to the left or right.

Resizing Columns and Autosize

Structure automatically tries to give all displayed columns enough space to display all information, but sometimes you might need to give more space to a column or two.

There are a number of ways to change column widths:

- **Grab the resizer and drag.** When you hover your mouse over a column, the resizer that is responsible for that column's width is highlighted. When the column size is close to what Structure considers ideal width (based on the displayed data), the resizer "snaps" to the perfect position.
- **Hold CTRL and drag resizer.** Works the same as above, but without snapping. You can use it to fine-tune column width.
- **Hold ALT (Option) and drag resizer.** In this mode, you will redistribute the space between two adjacent columns - increasing the width of one column and decreasing the width of another.
- **Double-click the resizer or the column header.** The column will automatically resize to the default size.
- **Click the "Autosize" icon (↔) or double-click the Summary column.** All columns will be resized automatically, based on the displayed data.

If you are unable to comfortably view all of the columns or need to stretch columns beyond the visible panel, you may need to enable [Horizontal Scrolling](#).

Column widths are not part of the *View* and are not saved on the server or shared.