

Horizontal Scrolling

By default, all of your columns are resized to be visible within the Structure panel. To make it easier to work with multiple columns or larger columns, you can turn on horizontal scrolling. This will allow you to work with as many columns as you need and set their sizes as large as necessary for easy viewing.

Automated Structure ▾ Custom View ▾

Summary	Key	Progress	Status
▼ Epic 1	LS-9	<div></div>	
✓ ▼ Story 1	LS-2	<div></div>	
✓ Sub-task 1.1	LS-6	<div></div>	
Sub-task 2	LS-12	<div></div>	
▼ Story 2	LS-3	<div></div>	
Sub-task 2.1	LS-4	<div></div>	
Sub-task 2.2	LS-5	<div></div>	
✓ Task 2.1	LS-10	<div></div>	
▼ Epic 2	LS-8	<div></div>	
▼ Story 3	LS-1	<div></div>	

Horizontal scrolling ☒

Search

FEATURED

Assignee

Fix versions

Issue Type

Key

Priority

Status

PROGRESS

Custom Progress...

Progress by Status

To enable horizontal scrolling:

- Click the Add Column icon “+”
- Click the **Horizontal scrolling** toggle.

Once you turn horizontal scrolling on, your view may no longer fit within the viewing panel. In this case, a horizontal scrollbar will appear at the bottom of the panel. Sliding this from left to right will allow you to bring different columns into view.

Pinned Columns

Not all columns move when you scroll. The [Summary column](#) remains visible at all times, so you can keep track of essential information as you focus in on other columns.

Pinning Additional Columns

To pin additional columns:

- Open the column's configuration menu and click the Pin icon. The column will be added to the pinned section in the farthest-right position.
- Drag the column to the left of any pinned column. The column will be added to the location you drop it.

- **Locate the view** in the Views Menu
- Highlight the view and click the Edit link
- Under the Properties tab, check or uncheck **Horizontal scrolling**

View Settings - Custom View

Properties Sharing Advanced

Name

My Custom View

Description

Options



Horizontal scrolling



You cannot edit system views (Basic, Planning, Tracking, etc.). In order to enable/disable Horizontal scrolling for one of these views, you must create a new view using **Save As**. See [Saving and Sharing Views](#).