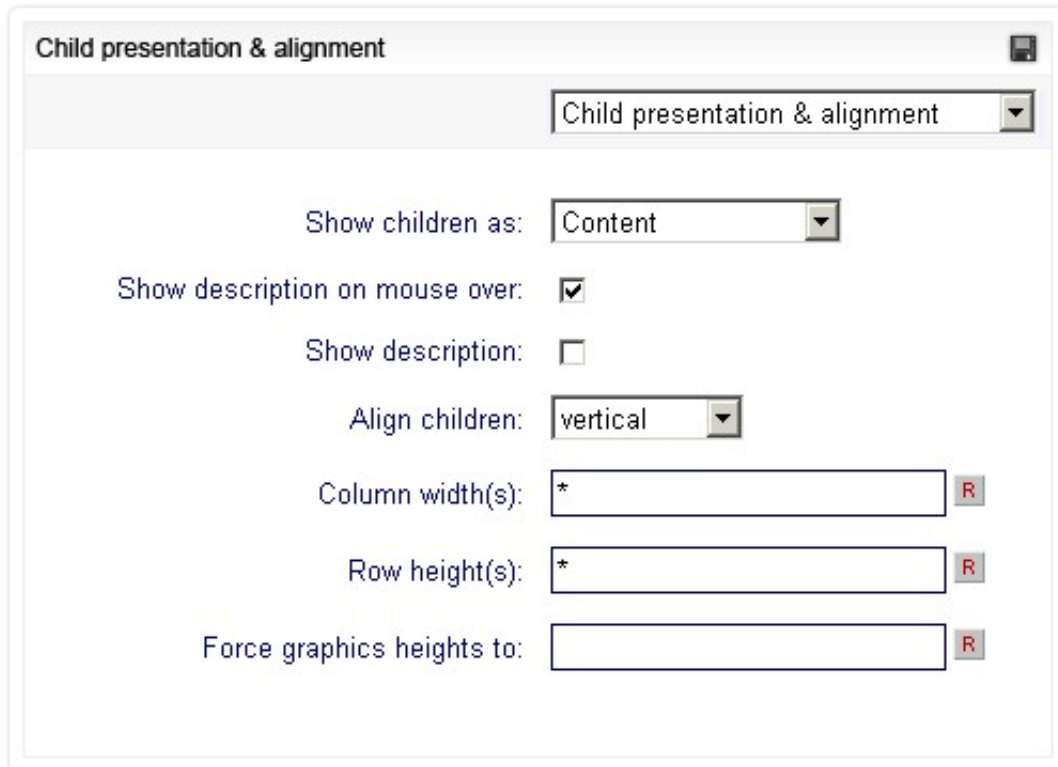


## Child presentation and alignment

Each item controls the way its child items are presented and aligned.



The screenshot shows a configuration window titled "Child presentation & alignment". At the top right is a close button. Below the title bar is a dropdown menu with the text "Child presentation & alignment". The main area contains several settings:

- "Show children as:" with a dropdown menu set to "Content".
- "Show description on mouse over:" with a checked checkbox.
- "Show description:" with an unchecked checkbox.
- "Align children:" with a dropdown menu set to "vertical".
- "Column width(s):" with a text input field containing "\*" and a red "R" button to its right.
- "Row height(s):" with a text input field containing "\*" and a red "R" button to its right.
- "Force graphics heights to:" with an empty text input field and a red "R" button to its right.

### Show children as

Children can be presented as 'links', 'content' or hidden

|         |  |
|---------|--|
| Content | The children are shown as content.                               |
| Links   | The children are presented as links to go to the items.          |
| Hidden  | The children are hidden (but visible and functional on its own). |

### Show description on mouse over

If the children are shown as links, this checkbox controls whether the child description is shown as a 'tool tip' on mouse over. (The result of this option may vary depending on the used cell/item template).

### Show description

If the children are shown as links, this checkbox controls whether the child description is shown in the link. (The result of this option may vary depending on the used cell/item template).

## Align children

Controls how the items children are aligned.

*vertical*

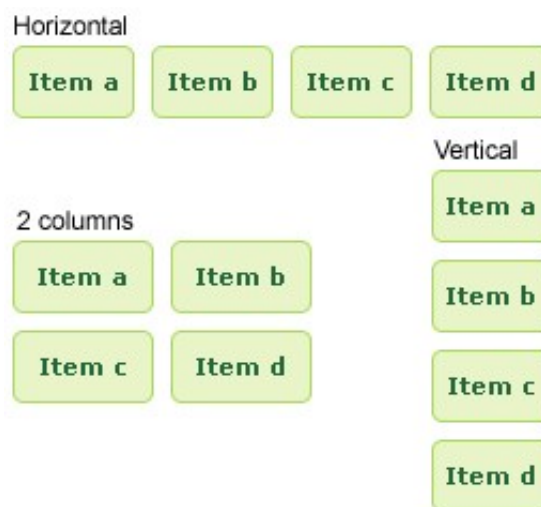
The children are aligned vertical.

*horizontal*

The children are aligned horizontal.

*N columns*

The children are aligned in N columns.



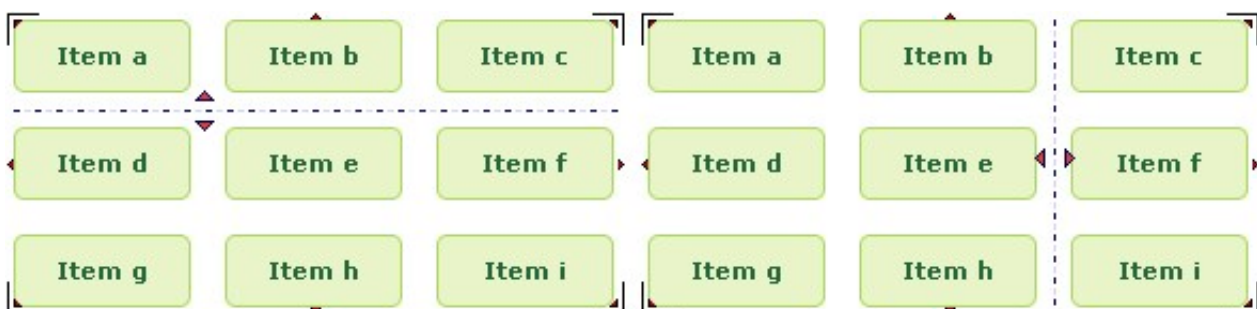
## Column width(s)

The column widths control the widths of the columns, columns are separated by a ';' delimiter and can be given in pixels or percentages. For example: 100;200

## Row height(s)

The column heights control the heights of the rows, rows are separated by a ';' delimiter and are given in pixels. For example: 100;200

The row heights and column widths are also directly changeable in the page using the content rulers.



## Force graphics heights to

This option is deprecated. We advice to not use this option as it will be removed in future.

## Property settings in item menu

Child presentation & alignment property settings are also available directly in the item menus.

