



Assa Abloy - Authoring Guide

Component - Multi Column Control Component

Version #	Contributor	Date	Description	Reviewed By
0.1	Rajen	07 Jan 2022	Initial version	

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Component: Multi Column Control Component

1 Overview

The Multi Column Control Component allows for the placement of up to 4 components within the grid area.

2 Business Use Case

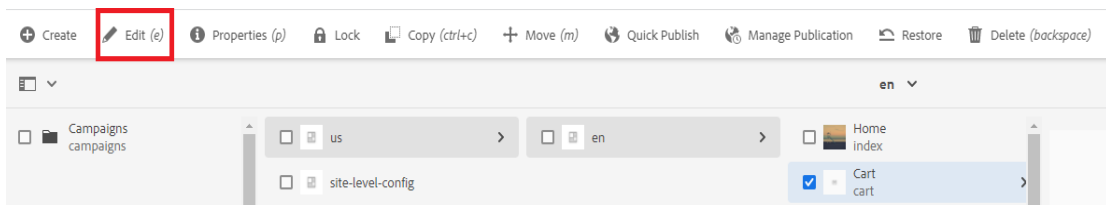
Multi Column Control Component is useful when we need to display up to 4 components in the grid where each component will occupy equally divided page area within the grid.

3 Design

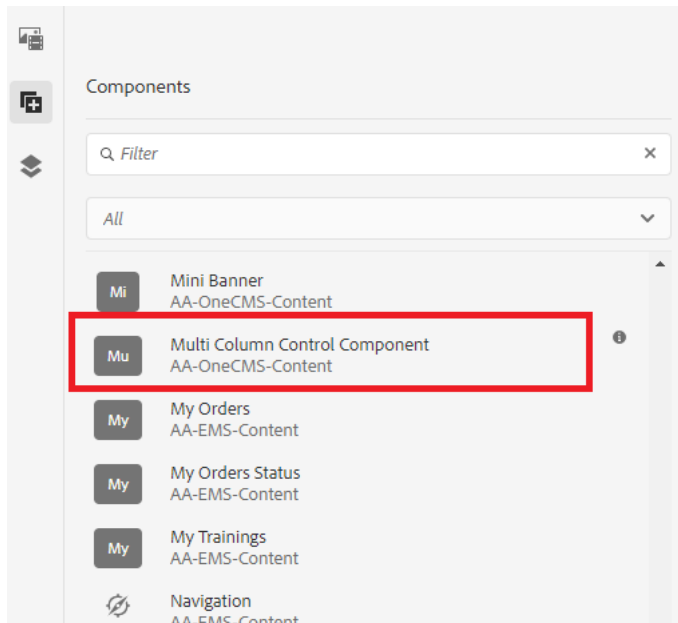
This component contains the authoring for other components.

4 Authoring Steps

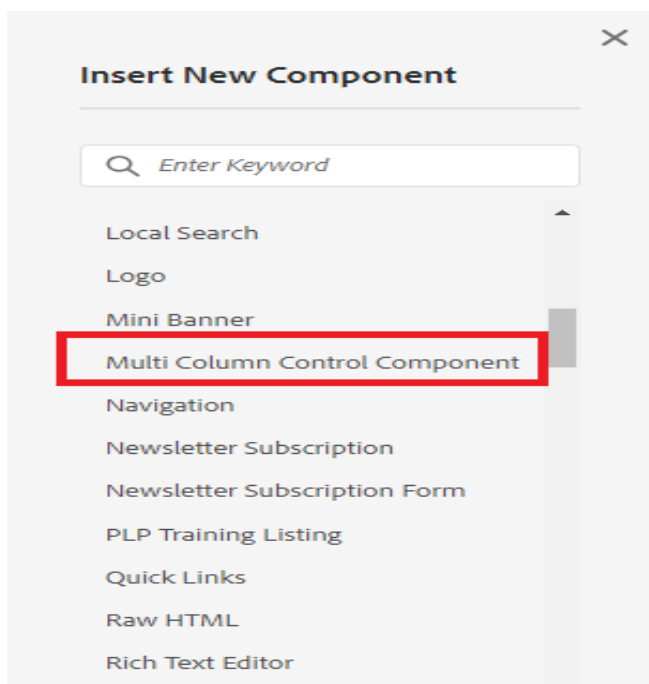
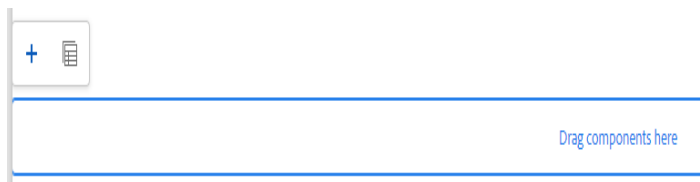
- **Step 1:** Create a new page or open an existing page by selecting the page and click on Edit option.



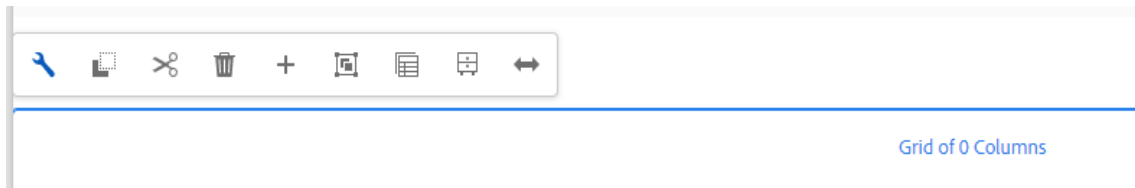
- **Step 2:** Once the Page is opened, go to the content panel from the top left side panel and then click on the component tab and drag the Multi Column Control Component from the left side panel and drop it inside the Layout Container.



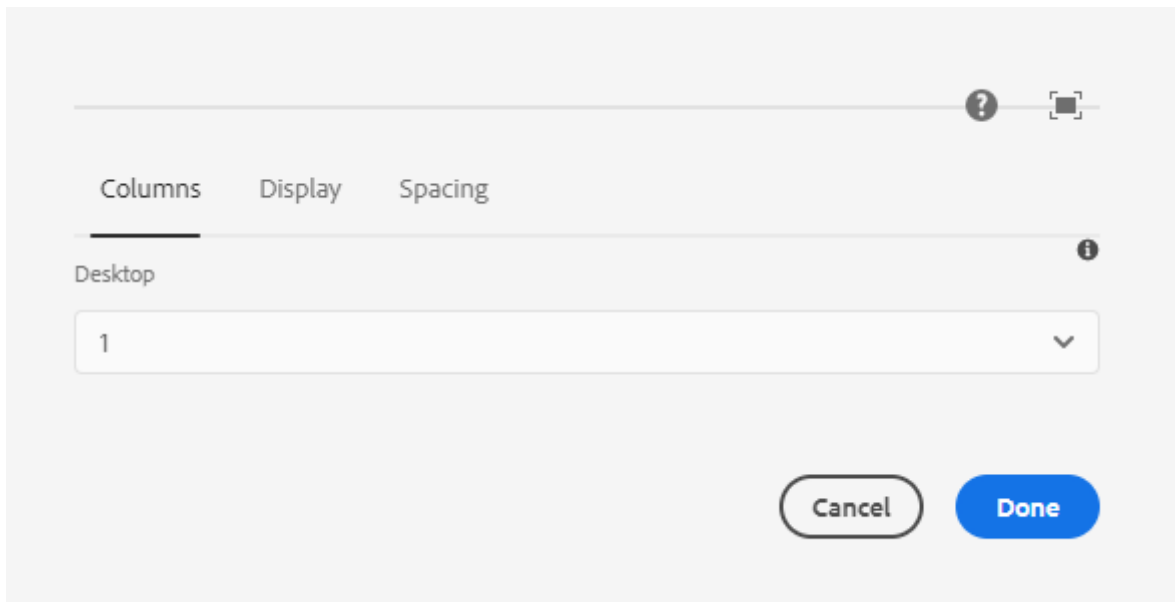
Or choose it from the available component list.



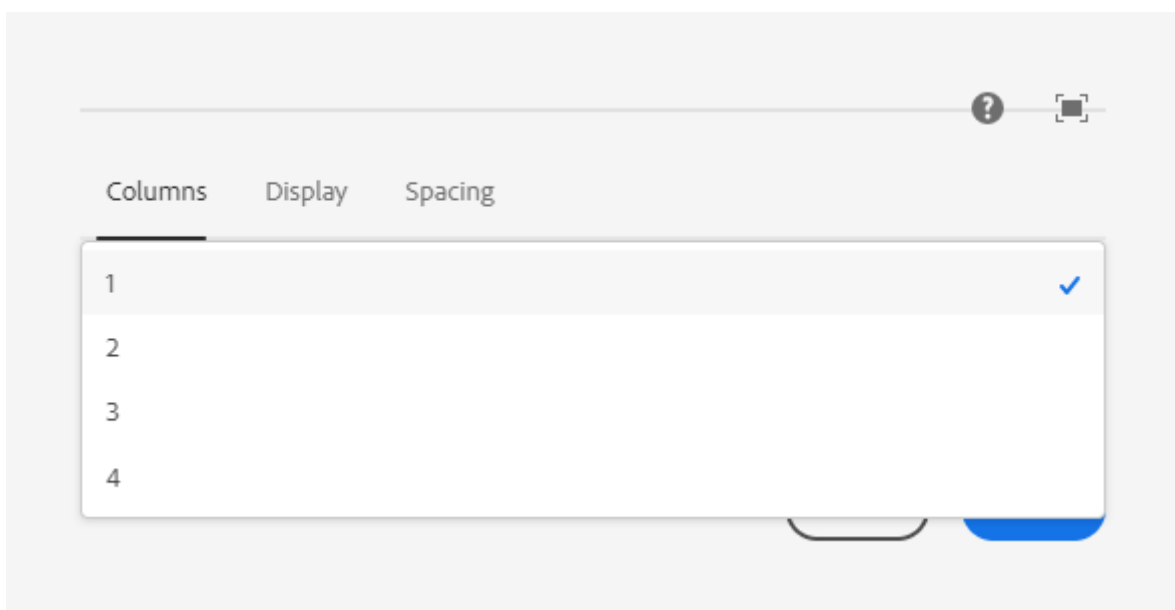
- **Step 3:** Select the Multi Column Control Component and click on the wrench icon to open the component dialog.



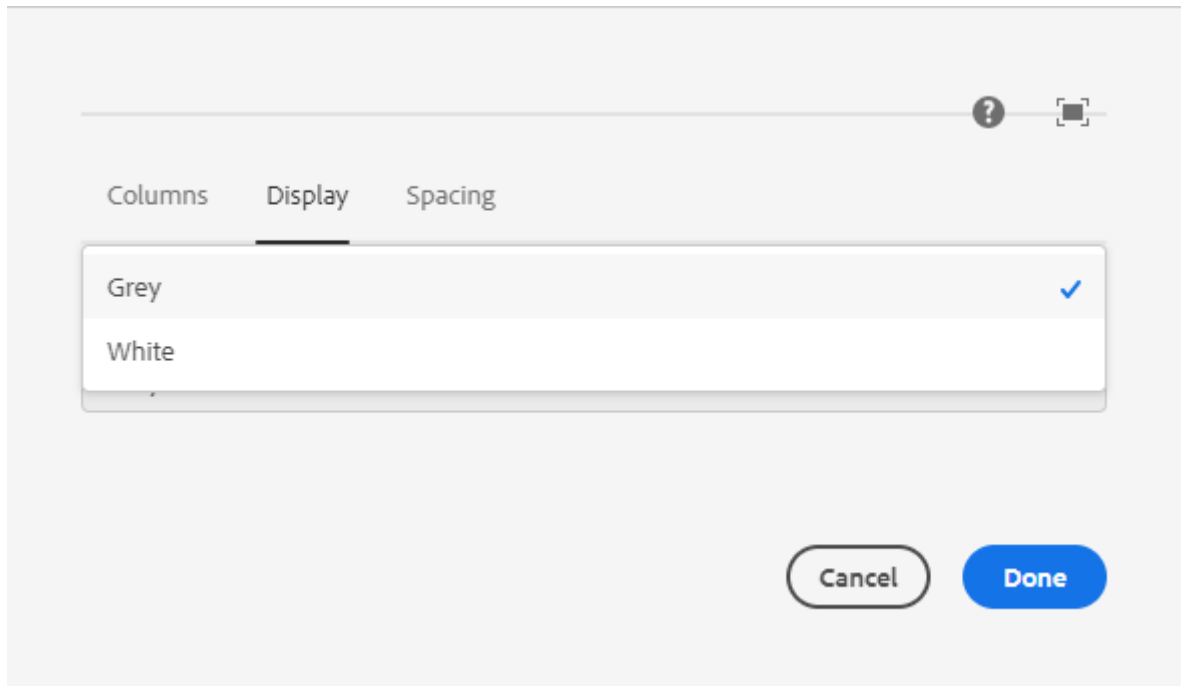
- **Step 4:** Enter the details in dialog as per below snap.



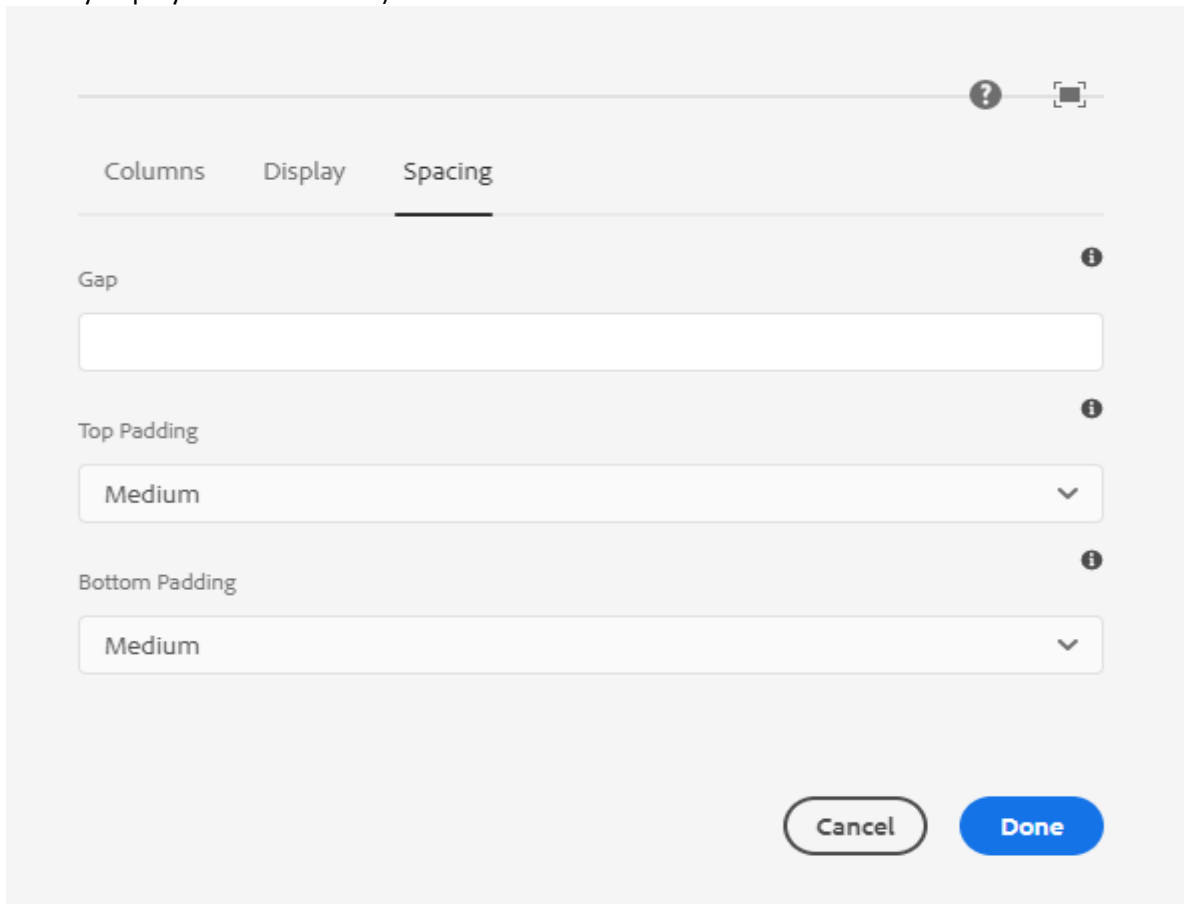
- **Step 5:** Click the Desktop dropdown and select the required value that the grid needs to be divided for the components to be added in the page. Maximum 4 components can be added inside the grid.



- Step 6: Go to the Display tab and select the required background color (White/Grey) of the component.



- **Step 7:** Click Spacing tab to provide the gap between the components and padding in the top and bottom of the component placed. (This is the latest feature and may not be available on already deployed environment.)



The screenshot shows a configuration panel for a component. At the top right, there are icons for help (a question mark) and a crop tool. Below these are three tabs: 'Columns', 'Display', and 'Spacing'. The 'Spacing' tab is currently selected and underlined. The panel contains three main sections, each with an information icon (i) on the right:

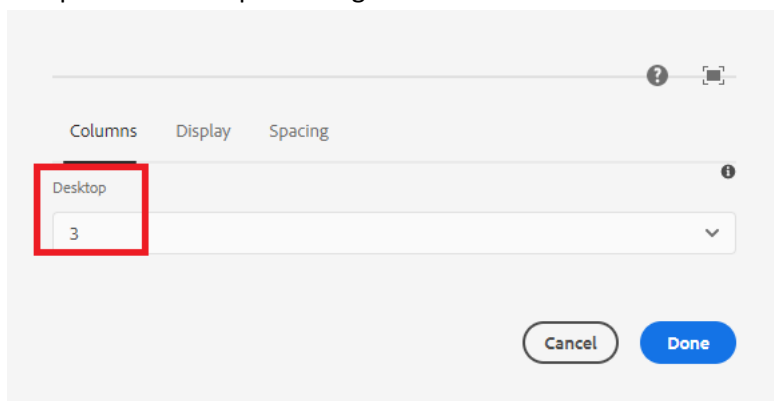
- Gap:** A text input field is present, but it is empty.
- Top Padding:** A dropdown menu is set to 'Medium'.
- Bottom Padding:** A dropdown menu is set to 'Medium'.

At the bottom right of the panel, there are two buttons: 'Cancel' (a white button with a grey border) and 'Done' (a solid blue button).

➤ **Step 9:** Fill in all the required details in the component dialog as following table

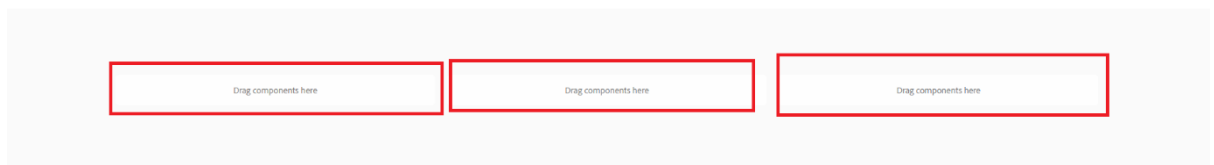
S. No	Field Title	Field Type	Field Description	Mandatory (Yes/No)
1	Columns	Multifield	Define the required count of the partitions in the grid to add the components.	Na (Default - 1)
1.1	Desktop	Dropdown	Select the numbers of partitions to be given in the grid.	NA
2	Display	Dropdown	Select the Background color as Grey White	NA
3	Spacing	Multifield	Define the gab and padding in top and bottom of the component	NA
3.1	Gap	Numeric	Enter the value (example 20) to provide the gap of 20 pixels between the partitions.	No
3.2	Top Padding	Dropdown	Select the required top padding as Small (24 pixel) Medium (48 pixel) Large (96 pixel)	Default: Medium
3.3	Bottom Padding	Dropdown	Select the required bottom padding as Small (24 pixel) Medium (48 pixel) Large (96 pixel)	Default Medium

- **Step 10:** Click “Done” once you have entered all these details. Fill in all the required details in the component dialog.
- **Step 11:** The component will now be visible on the Page and the author can add the required components in the provided grid.

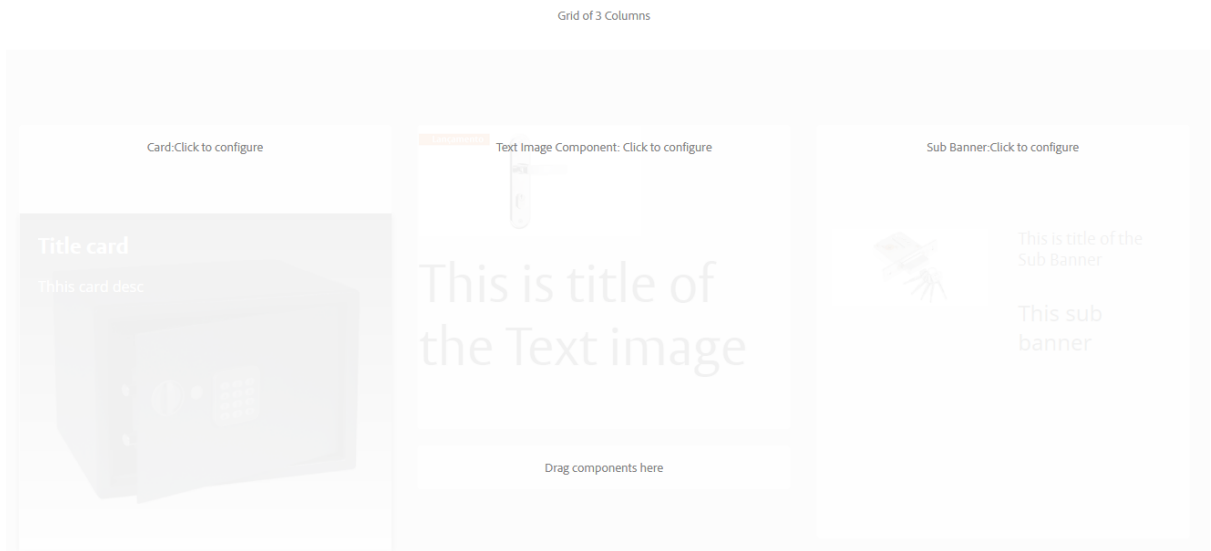


Training Listing Page Click to configure

Grid of 3 Columns



- **Step 12:** Add the required components using the “Drag Component Here” and configure that component as needed.



5 User Interface

