



How to use the table element

Description

This guide explains how to use the table element.

Requirements

If you want to use the table element in the designer you need to meet the following requirements:

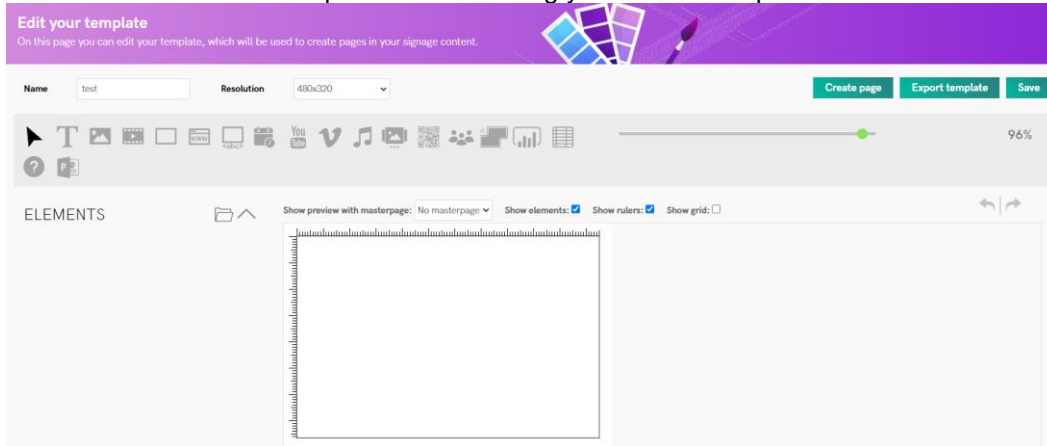
- Have access to Templates in the designer.

How to use the table element

1. Please open “Content Creation” from the menu on the left side and select ‘Templates’.



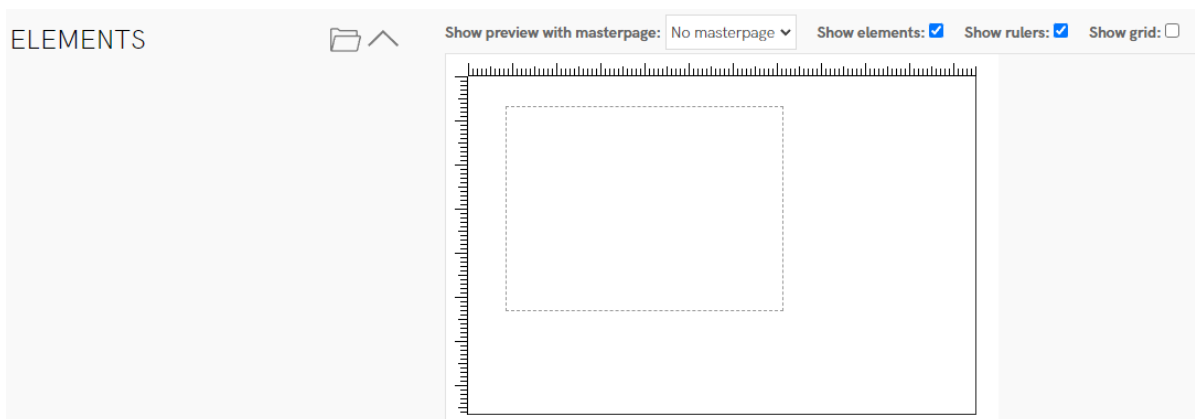
2. Please create or edit a template. This will bring you into the template editor.



3. Select the ‘Table’ element. This is the element with the following icon:



4. Once the element is selected you can create a frame within your template design by clicking and holding the left mouse button. Now you can draw a frame within the template which will be used for the table element.



- Once you release your left mouse button a pop-up will be opened. This is the place where we can configure the table element. With this example we will create a table which loads information from an external data feed. In case you want to manually enter the text please skip the settings in the tab called 'Data'.

Please fill in the following fields:

Tab: General

Name: Please fill in the name of the element, for example 'Weather Information'

Tab: Layout

Transparency: With this option you can configure the transparency of the table element.

Columns: With this option you can configure the amount of columns the table should have. In the example we use 4 columns

Rows: With this option you can configure the number of rows the table should have. In the example we use 5 rows

Border: With this option you can configure if the table should use a border around the element or not.

Font Family: The font you want to use.

Font Size: The size of the text you want to use.

Font weight: You can choose if you want to use bold or regular font weight for your text.

Text color: Here you can choose the color of the text you want to use.

Background colour: With this option you can decide if you want to use a background colour for your table

Text alignment: With this option you can decide if you want to align your text on the left, centre or right side of the table.

Good to know: You can change the size of the element if you press 'Show positions', here you can adjust the size in pixels. For example, if you use Full HD and want to have the counter full screen fill in the following positions:

Table

Property	Value
Left	36
Top	30
Width	262
Height	194

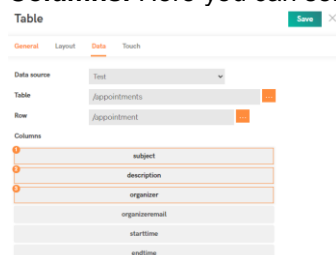
Tab: Data

Datasource: Here you can select which data source you want to use for your table, in this example we use "Weather"

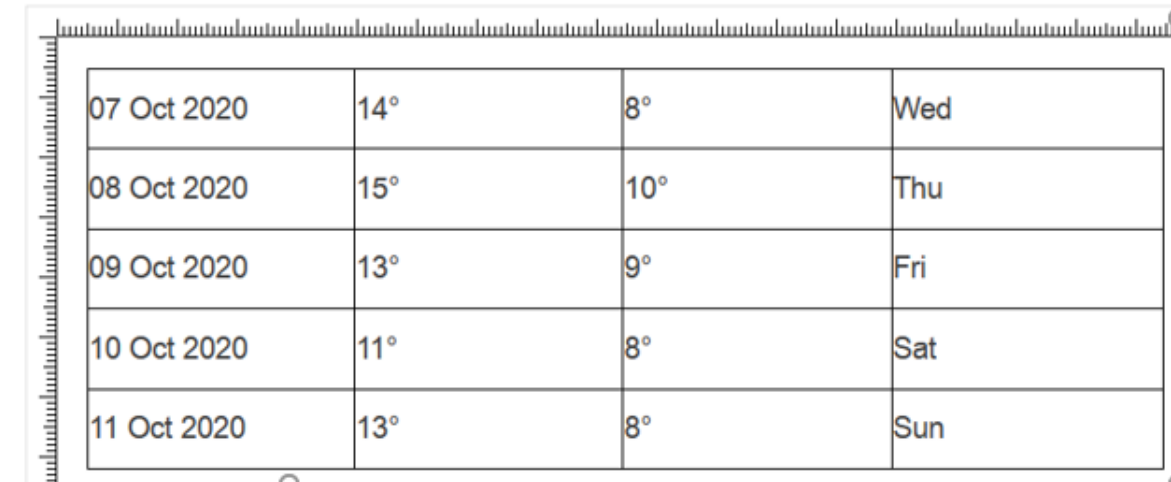
Table: Here you can select the table of the XML which you want to use, normally this is the top level of the XML. In this example we use "/weather"

Row: Here you can select the row of the XML which you want to use, normally this is the second level of the XML. In this example we use "/weatheritem"

Columns: Here you can select the values you want to display in the table element.



6. Once you have finished configuring all the fields please press "Save". The pop-up will now close and the element will become visible in the template editor.



07 Oct 2020	14°	8°	Wed
08 Oct 2020	15°	10°	Thu
09 Oct 2020	13°	9°	Fri
10 Oct 2020	11°	8°	Sat
11 Oct 2020	13°	8°	Sun

Once you reach this step you have successfully setup the table element. Now you can add additional elements if needed. Once you have finished your template you can create a page based on the template and add this to your playlist.

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