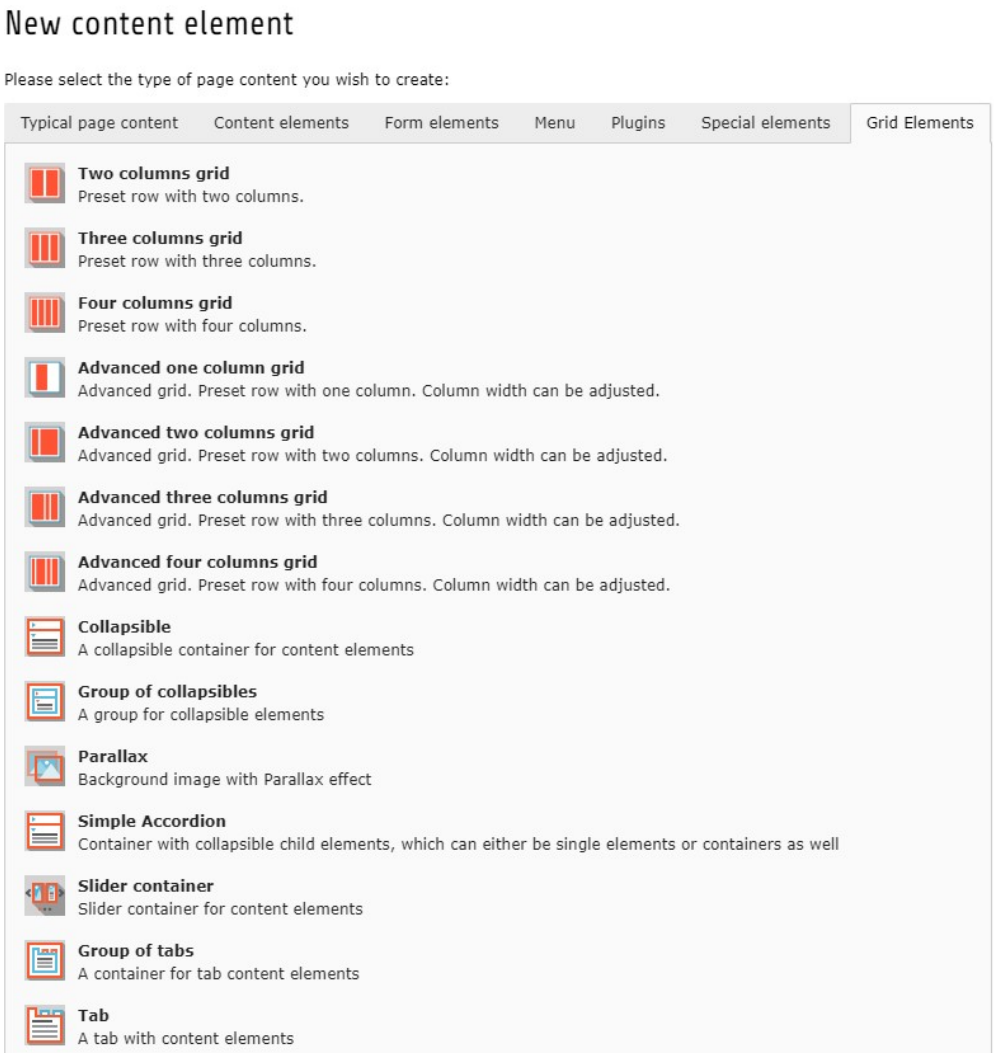
2. Grid elements

'Grid elements' are specific content templates that can be used on the website, to create columns, collapsible content and tabs with content. (2.1)



2.1

Two columns grid

The 'Two columns grid' element allows you to divide the content area in two equally sized columns. (2.2)



Icon text and link

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam in dui mauris. Vivamus hendrerit arcu sed erat molestie vehicula. Sed auctor neque eu tellus rhoncus ut eleifend nibh porttitfhghfhor. Ut in nulla enim. Phasellus class aptent taciti sociosqu.

Read More



Icon text and link

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam in dui mauris. Vivamus hendrerit arcu sed erat molestie vehicula. Sed auctor neque eu tellus rhoncus ut eleifend nibh porttitfhghfhor. Ut in nulla enim. Phasellus class aptent taciti sociosqu.

Read More

2.2

Three columns grid

The 'Three columns grid' element allows you to divide the content area in three equally sized columns. (2.3)



Icon text and link

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam in dui mauris. Vivamus hendrerit arcu sed erat molestie vehicula. Sed auctor neque eu tellus rhoncus ut eleifend nibh porttitfhghfhor. Ut in nulla enim. Phasellus class aptent taciti sociosqu.

Read More



Icon text and link

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam in dui mauris. Vivamus hendrerit arcu sed erat molestie vehicula. Sed auctor neque eu tellus rhoncus ut eleifend nibh porttitfhghfhor. Ut in nulla enim. Phasellus class aptent taciti sociosqu.

Read More



Icon text and link

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam in dui mauris. Vivamus hendrerit arcu sed erat molestie vehicula. Sed auctor neque eu tellus rhoncus ut eleifend nibh porttitfhghfhor. Ut in nulla enim. Phasellus class aptent taciti sociosqu.

Read More

2.3

Four columns grid

The 'Four columns grid' element allows you to divide the content area in four equally sized columns. (2.4)



Icon text and link

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam in dui mauris. Vivamus hendrerit arcu sed erat molestie vehicula. Sed auctor neque eu tellus rhoncus ut eleifend nibh porttitfhghfhor. Ut in nulla enim. Phasellus class aptent taciti sociosqu.

Read More



Icon text and link

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam in dui mauris. Vivamus hendrerit arcu sed erat molestie vehicula. Sed auctor neque eu tellus rhoncus ut eleifend nibh porttitfhghfhor. Ut in nulla enim. Phasellus class aptent taciti sociosqu.

Read More



Icon text and link

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam in dui mauris. Vivamus hendrerit arcu sed erat molestie vehicula. Sed auctor neque eu tellus rhoncus ut eleifend nibh porttitfhghfhor. Ut in nulla enim. Phasellus class aptent taciti sociosqu.

Read More



Icon text and link

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Nullam in dui mauris. Vivamus hendrerit arcu sed erat molestie vehicula. Sed auctor neque eu tellus rhoncus ut eleifend nibh porttitfhghfhor. Ut in nulla enim. Phasellus class aptent taciti sociosqu.

Read More

2.4

Advanced one column grid

When using a page template layout, that does not have a grid that contains the content (meaning, the content will flow out to the edges of the page), the 'Advanced one column grid' element can create a limit for the content. In the image you can se two text elements, one without the container (above) and one with (below). (2.5)

Learn more about advanced columns here >>

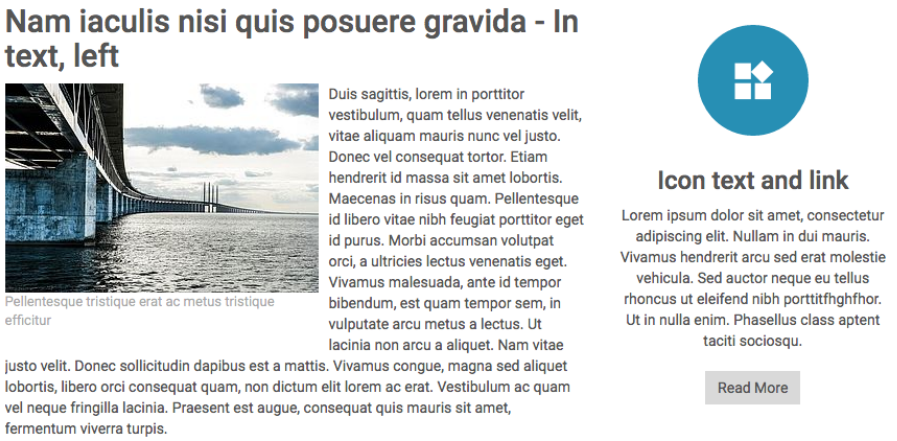


2.5

Advanced two columns grid

The 'Advanced two columns grid' element divides the content area into two columns, and you are able to specify the relation between the two columns. (2.6)

Learn more about advanced columns here >>

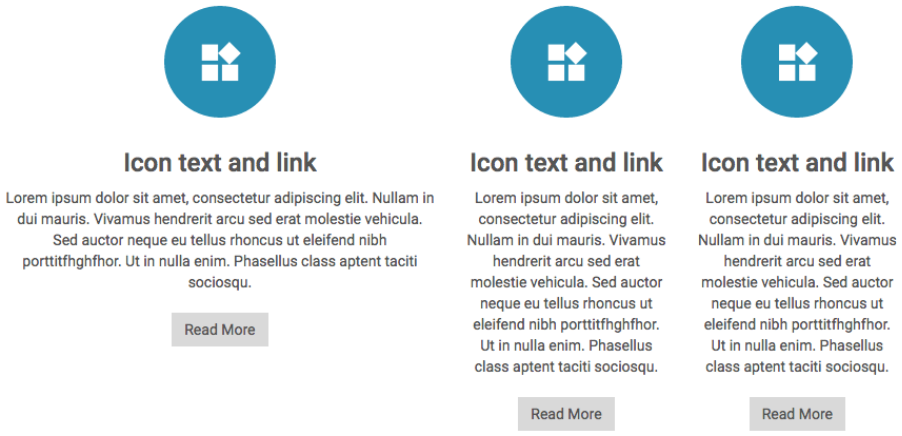


2.6

Advanced three columns grid

The 'Advanced three columns grid' element divides the content area into three columns, and you are able to specify the relation between the three columns. (Img. 2.7)

Learn more about advanced columns here >>

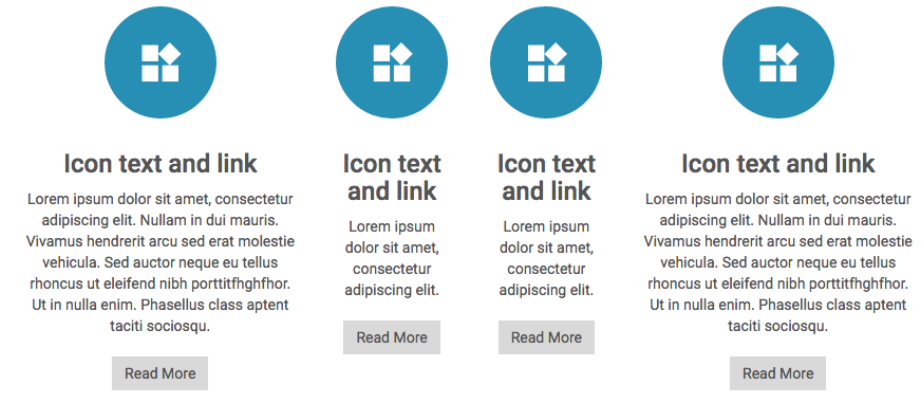


2.7

Advanced four columns grid

The 'Advanced four columns grid' element divides the content area into four columns, and you are able to specify the relation between the four columns. (Img. 2.8)

Learn more about advanced columns here >>



2.8

Collapsible, Group of collapsibles, Simple Accordion

The 'Collapsible' element, in combination with the 'Group of collapsibles' element, can for example be used to create an FAQ (Frequently Asked Questions). (2.9)

Learn how to create collapsible content here >>



2.9

Parallax

The 'Parallax' elements lets a background image move at a slower speed then the page scroll.

Learn more about the parallax and see example here >>

Slider container

The 'Slider container' element can be used, for example, to create some gallery of images or just for simple slider on startpage. (2.10)

Learn how to create 'Slider container' here >>



2.10

Group of tabs and Tab

The 'Tab' elements, used inside the 'Group of tabs' element, creates a tab layout on the page. It is a perfect to fit a lot of content into one page, instead of dividing it on separate pages. (2.11)

Learn more about creating tabs here >>

First tab | Second tab

Nam iaculis nisi quis posuere gravida - In text, left



Pellentesque tristique erat ac metus tristique efficitur

Duis sagittis, lorem in porttitor vestibulum, quam tellus venenatis velit, vitae aliquam mauris nunc vel justo. Donec vel consequat tortor. Etiam hendrerit id massa sit amet lobortis. Maecenas in risus quam. Pellentesque id libero vitae nibh feugiat porttitor eget id purus. Morbi accumsan volutpat orci, a ultricies lectus venenatis eget. Vivamus malesuada, ante id tempor bibendum, est quam tempor sem, in vulputate arcu metus a lectus. Ut lacinia non arcu a aliquet. Nam vitae justo velit. Donec sollicitudin dapibus est a mattis. Vivamus congue, magna sed aliquet lobortis, libero orci consequat quam, non dictum elit lorem ac erat. Vestibulum ac quam vel neque fringilla lacinia. Praesent est augue, consequat quis mauris sit amet, fermentum viverra turpis.

Nam iaculis nisi quis posuere gravida. Integer odio arcu, ullamcorper vitae lacus eget, tincidunt viverra nunc. In ultricies urna id magna molestie, nec dapibus mi pellentesque. Nulla lacus turpis, sodales vestibulum diam eu, vestibulum ultrices metus. Nunc et condimentum enim. Suspendisse placerat ligula non magna fringilla sodales. Proin vel malesuada orci. Fusce at tortor non lacus volutpat pharetra. Cum sociis natoque penatibus et magnis dis parturient montes, nascetur ridiculus mus. Mauris maximus orci auctor lacus porta, nec feugiat arcu viverra. Nunc dignissim, ex ut ultricies ultrices, sapien erat finibus est, eget aliquam libero lacus ac sem.

2.11

About TYPO3manual.com

TYPO3manual.com is an online manual for editors working with TYPO3. It is powered by the web design agency Pixelant

Read more about Pixelant

About TYPO3

For more information about TYPO3, go to TYPO3.org

TYPO3 is a Trademark of the TYPO3 Association.

All rights reserved © 2024