Grid System Summary

KONICA MINOLTA

Site name

Home   Navi item   Navi item

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪ ⑫

container

row
col
col-lg-12

row
col   col-lg-6   **col**   col-lg-6

row
col ← offset-2 →   col-lg-6.col-lg-offset-2
row
col   col-lg-4   **col**   col-lg-8
row
← offset-4 →   **col**   col-lg-4.col-lg-offset-4

container-fluid
container
row
col B   col-lg-8.col-lg-pull-4.col-sm-12   **col A**   col-lg-4.col-lg-push-8.col-sm-12

This layout may be partly different from the actual site in the browser.   copyright
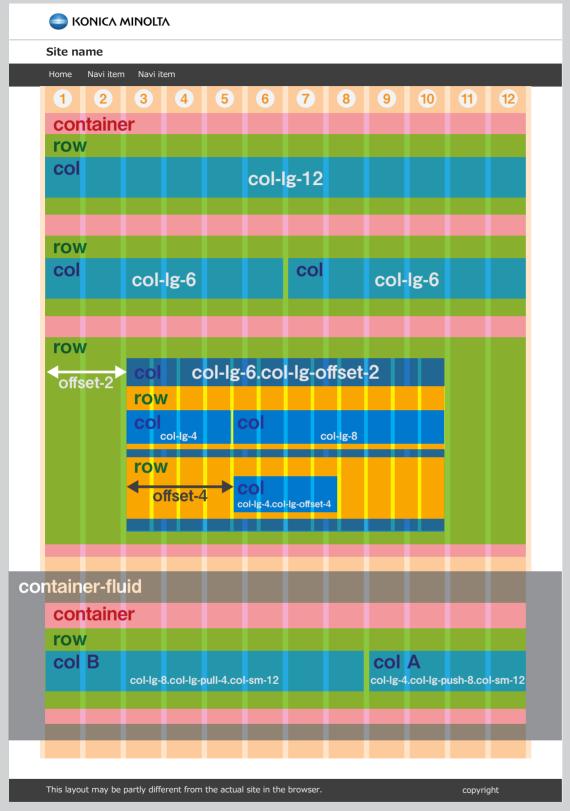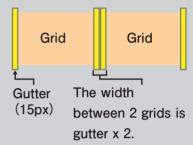
Grid and Gutter

Divided the entire area into 12 grids. Gutters (intervals) of 15px in PC and 5px in SP are set on both sides of each grid.
*SP=Smartphone

Grid   Grid

Gutter (15px)   The width between 2 grids is gutter x 2.

container

The maximum width is specified by "container" which is set in the outermost part.

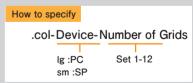| Device	width	padding
PC	1220px	Left and Right 10px
SP	not specified	Left and Right 10px

row

When dividing the grid, set each row with "row".
"row" is required even when using all 12 grids with "col".

col

Specify how many grids are divided for each device.

How to specify

.col-Device-Number of Grids

lg :PC   Set 1-12
sm :SP

offset

In PC, by adding "offset" to "col", it can set left margin of the specified number of grids.

How to specify

.col-lg-offset-Number of Grids

Specify the number of grids for magin on the left

Nest

To set nest in grids, it can for only one level.

In the specification, it can be set in any number of level. However, if it in many levels it becomes too particular, for operation it is limited to one level.

Back ground of entire area

To set a background color for the entire area, set "container-fluid" outside of "container", and then set "class" utility of the background color.

push and pull

Based on SP, in PC, the order can be controlled by adding "push" and "pull" to "col".

SP   PC

col A   col B   col A
col B   pull   push