

Bourbon Neat Mixins

fill-parent()

Forces the element to fill its parent container.

media([\$first-feature] \$first-value [\$second-feature, \$second-value], [\$total-columns])

Outputs a media-query block with an optional grid context.

span-columns(\$columns [of \$container-columns], [\$display])

Sets the width of an element to that of the number of columns it spans.

pad([\$padding-shorthand])

Adds padding to the element.

omega([\$pseudo-target \$display])

Removes block and table elements' gutter.

outer-container()

Centers the element in the viewport, clears its floats, and sets its max-width.

reset-display()

Resets the active display property to block.

reset-layout()

Resets the active layout direction to the default value set in \$default-layout-direction.

reset-all()

Resets both the active layout direction and the active display property.

row([\$display, \$direction])

Designates the element as a grid row.

shift(\$columns)

Translates an element horizontally positively or negatively.

Bourbon Neat Variables

\$border-box-sizing

[Boolean] When *true*, it sets the box-sizing property of all elements to *border-box*.

Default: true

\$column

[Number (positive, unit)] Sets the relative width of a single grid-column. *Default: golden-ratio(1em, 3)*

\$default-feature

[String] Sets the default media feature that *media()* and *new-breakpoint()* revert to when only a breakpoint value is passed.

Default: min-width

\$default-layout-direction

[String (LTR|RTL)] Sets the default layout direction of the grid. *Default: LTR*

\$grids-columns

[Number (positive, unitless)] Sets the total number of columns in the grid. *Default: 12*

\$gutter

[Number (positive, unit)] Sets the relative width of a single grid gutter. *Default: golden-ratio(1em, 1)*

\$max-width

[Number (positive, unit)] Sets the max-width property of the element that includes *outer-container()*. *Default: em(1088)*

Bourbon Neat Functions

new-breakpoint(\$first-feature \$first-value [\$second-feature, \$second-value] [\$total-columns])

Returns a media context (media query / grid context) that can be stored in a variable and passed to *media()* as a single-keyword argument. Media contexts defined using *new-breakpoint* are used by the visual grid, as long as they are defined before importing Neat.

Bourbon Neat Visual Grid

\$visual-grid

[Boolean] When *true*, it displays the visual grid. *Default: false*

\$visual-grid-color

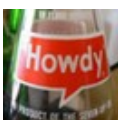
[Color] Sets the visual grid color. *Default: #eee*

\$visual-grid-index

[String (back|front)] Sets the z-index of the visual grid. *Default: back*

\$visual-grid-opacity

[Number (0.0-1.0)] Sets the opacity property of the visual grid. *Default: 0.4*



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