WriststrapCheatSheet

layout TSS helper classes	
lo-composite	Sets the layout property to composite
lo-vertical	Sets the layout property to vertical
lo-horizontal	Sets the layout property to horizontal

Position helper classes	
t-<%> t-<number>	Sets the top value to the specified value.
b-<%> b-<number>	Sets the bottom value to the specified value.
l-<%> l-<number>	Sets the left value to the specified value.
r-<%> r-<number>	Sets the right value to the specified value.
w-<%> w-<number> w-size w-fill	Sets the width value to the specified value.
h-<%> h-<number> h-size h-fill	Sets the height value to the specified value.

Styling	
sb-style-default	Titanium.UI.iPhone.StatusBar.DEFAULT
sb-style-gray	Titanium.UI.iPhone.StatusBar.GRAY
sb-style-opaque-black	Titanium.UI.iPhone.StatusBar.OPAQUE_BLACK
sb-style-light-content	Titanium.UI.iPhone.StatusBar.LIGHT_CONTENT
sb-style-translucent-black	Titanium.UI.iPhone.StatusBar.TRANSLUCENT_BLACK

Window UI helpers	
fullscreen	fullscreen: true
hideNav	navBarHidden: true
showNav	navBarHidden: true

Borders	
rounded-border-4	border rounding
rounded-border-6	border rounding
rounded-border-10	border rounding

Layout	
layout-default	simply applies the layout gutters on the UI element.
container	is used to setup the grid system to be used by the 'col-' system.

Grid System	
col	Sets the top of `10dp` to provide a visual break from the content above.
col-<number>	Sets the width of the UI element. The number indicates how many grid columns it should occupy. The number should be between 1 and 4

col-1-end	Use this class if you are embedded 1 column elements. This is temporary fix.
col-<number>-push-<number>	Pushes the column a set number of columns before setting the width of the UI element. Allows you to set elements further right. For a col-1 the push number can between 1 and 3. For col-2 the push number be between 1 and 2. Finally a col-3 the push number can only be set to 1
col-spacing	Provides the columns with a visual break between each column

Paragraphs

p	Set p on the outer View that will take contain the p-content Label(s). It will ensure that the paragraph keeps the formatting.
p-content	Generally used on Label element inside the View containing the p TSS class. Can also be use in wells
lead	Used to title paragraph blocks.

Text Formatting and Positioning

small	Sets the fontSize smaller than the default: fontSize: '12dp'
large	Sets the fontSize larger than the default: fontSize: '18dp'
bold	Bolds the text (uses HelveticaNeue) but keeps the same font size
em	Italicises the text but keeps the same font size
text-left	Positions the text at left justified
text-center	Positions the text at center justified
text-right	Positions the text at right justified

Address and Cite

address	Used to setup the outer View for the address title and/or content
address-title	Formats the address title text
address-content	Container for the address content. Formats each line of the address appropriately.
cite	Used to setup the outer View for the quote
cite-quote	Formats the text of the quote
cite-source	Formats the text of the quote source

Square Buttons

btn-default	Colors the button with the default color scheme. See above for a visual example.
btn-primary	Colors the button with the primary color scheme. See above for a visual example.
btn-warning	Colors the button with the warning color scheme. See above for a visual example.
btn-success	Colors the button with the success color scheme. See above for a visual example.
btn-info	Colors the button with the info color scheme. See above for a visual example.
btn-danger	Colors the button with the danger color scheme. See above for a visual example.

Rounded-corner Buttons

btn-default	Used on the outer `View` to set the border properties.
btn-border-default	Colors the border with the default color scheme. See above for a visual example.
btn-border-primary	Colors the border with the primary color scheme. See above for a visual example.
btn-border-warning	Colors the border with the warning color scheme. See above for a visual example.
btn-border-success	Colors the border with the success color scheme. See above for a visual example.
btn-border-info	Colors the border with the info color scheme. See above for a visual example.
btn-border-danger	Colors the border with the danger color scheme. See above for a visual example.

Button Styling

btn-xs	Sets the `fontSize` to 10dp.
btn-sm	Sets the `fontSize` to 12dp.
btn-lg	Sets the `fontSize` to 20dp.
btn-diabled	Lightens the color of the button to make it appear disabled. **NOTE** this TSS class does not actually disable button click. Use TSS class `disabled` to disable clicks

Images	
img-rounded	Added rounded corners to image. No restriction on image height or width.
img-circle	Transforms image into a circle image. Image will be resized to 140dp. (height and width)
img-circle-sm	Transforms image into a circle image. Image will be resized to 60dp. (height and width)
thumbnail-container	Used on the outer View to setup the thumbnail effect.
img-thumbnail	Resizes the image to a thumbnail. Image will be resized to 130dp. (height and width)
thumbnail-circle-container	Used on the outer View to setup the circle thumbnail effect.
img-thumbnail-circle	Resizes the image to a thumbnail. Image will be resized to 130dp. (height and width)
thumbnail-container-sm	Used on the outer View to setup the thumbnail effect.
img-thumbnail-sm	Resizes the image to a thumbnail. Image will be resized to 50dp. (height and width)
thumbnail-circle-container-sm	Used on the outer View to setup the circle thumbnail effect.
img-thumbnail-circle-sm	Resizes the image to a thumbnail. Image will be resized to 50dp. (height and width)

Alerts	
alert-container-success	Set the alert-container-success on the View and the alert-success on the Label(s).
alert-success	
alert-container-info	Set the alert-container-info on the View and the alert-info on the Label(s).
alert-info	
alert-container-warning	Set the alert-container-warning on the View and the alert-warning on the Label(s).
alert-warning	
alert-container-danger	Set the alert-container-danger on the View and the alert-danger on the Label(s).
alert-danger	

Panels	
panel-default	Used on the outer View to apply the container color scheme and layout.
panel-primary	
panel-success	
panel-warning	
panel-danger	
panel-default-header	Used on the header Label.
panel-primary-header	
panel-success-header	
panel-warning-header	
panel-danger-header	
panel-container-body	Used to ensure formatting on the content of the Panel. Typlically placed on a View.
panel-body	Used to format and stylize the content of the Panel.

Wells	
well	Used on the outer View.
well-content	Used on the UI elements within the well View

Inputs	
input-container	A container class used on an outer View. Used to format the View.
input-tf	Use on the TextField that will have a single addon Label. The addon Label can be, before or after the TextField. Before will put the addon text on the left of theTextField and below will be
input-tf-sm	on the right of the TextField.
input-tf-2-addon	Use on the TextField that will have two addon Labels (one on the right and left of the TextField).
input-tf-2-addon-sm	
input-addon	Used on a Label to contain the add on text. The addon Label should have no more than 4 characters.
input-addon-sm	
input-border-rounded	borderStyle: Ti.UI.INPUT_BORDERSTYLE_ROUNDED
input-border-bezel	borderStyle: Ti.UI.INPUT_BORDERSTYLE_BEZEL

input-border-line	borderStyle: Ti.UI.INPUT_BORDERSTYLE_LINE
input-border-none	borderStyle: Ti.UI.INPUT_BORDERSTYLE_NONE
input-password	passwordMask: true
input-kb-default	appearance: Ti.UI.KEYBOARD_APPEARANCE_DEFAULT
input-kb-alert	appearance: Ti.UI.KEYBOARD_APPEARANCE_ALERT
input-text-ac-none	autocapitalization: Ti.UI.TEXT_AUTOCAPITALIZATION_NONE
input-text-ac-words	autocapitalization: Ti.UI.TEXT_AUTOCAPITALIZATION_WORDS
input-text-ac-sentences	autocapitalization: Ti.UI.TEXT_AUTOCAPITALIZATION_SENTENCES
input-text-ac-all	autocapitalization: Ti.UI.TEXT_AUTOCAPITALIZATION_ALL
input-autocorrect	autocorrect: true
input-bm-always	clearButtonMode: Ti.UI.INPUT_BUTTONMODE_ALWAYS
input-bm-never	clearButtonMode: Ti.UI.INPUT_BUTTONMODE_NEVER
input-bm-onblur	clearButtonMode: Ti.UI.INPUT_BUTTONMODE_ONBLUR
input-bm-onfocus	clearButtonMode: Ti.UI.INPUT_BUTTONMODE_ONFOCUS
input-clear-on-edit	clearOnEdit: true
input-enable-return-key	enableReturnKey: true
input-kb-ascii	keyboardType: Ti.UI.KEYBOARD_ASCII
input-kb-decimal-pad	keyboardType: Ti.UI.KEYBOARD_DECIMAL_PAD
input-kb-default	keyboardType: Ti.UI.KEYBOARD_DEFAULT
input-kb-email	keyboardType: Ti.UI.KEYBOARD_EMAIL
input-kb-namephone-pad	keyboardType: Ti.UI.KEYBOARD_NAMEPHONE_PAD
input-kb-numbers-punctuation	keyboardType: Ti.UI.KEYBOARD_NUMBERS_PUNCTUATION
input-kb-number-pad	keyboardType: Ti.UI.KEYBOARD_NUMBER_PAD
input-kb-phone-pad	keyboardType: Ti.UI.KEYBOARD_PHONE_PAD
input-kb-url	keyboardType: Ti.UI.KEYBOARD_URL
input-rk-default	returnKeyType: Ti.UI.RETURNKEY_DEFAULT
input-rk-done	returnKeyType: Ti.UI.RETURNKEY_DONE
input-rk-emergency_call	returnKeyType: Ti.UI.RETURNKEY_EMERGENCY_CALL
input-rk-go	returnKeyType: Ti.UI.RETURNKEY_GO
input-rk-google	returnKeyType: Ti.UI.RETURNKEY_GOOGLE
input-rk-join	returnKeyType: Ti.UI.RETURNKEY_JOIN
input-rk-next	returnKeyType: Ti.UI.RETURNKEY_NEXT
input-rk-route	returnKeyType: Ti.UI.RETURNKEY_ROUTE
input-rk-search	returnKeyType: Ti.UI.RETURNKEY_SEARCH
input-rk-send	returnKeyType: Ti.UI.RETURNKEY_SEND
input-rk-yahoo	returnKeyType: Ti.UI.RETURNKEY_YAHOO
input-supress-return	suppressReturn: true
input-sk-hide-on-focus (Android Only)	softKeyboardOnFocus: Titanium.UI.Android.SOFT_KEYBOARD_HIDE_ON_FOCUS
input-sk-show-on-focus (Android Only)	softKeyboardOnFocus: Titanium.UI.Android.SOFT_KEYBOARD_HIDE_ON_FOCUS
input-sk-default-on-focus (Android Only)	softKeyboardOnFocus: Titanium.UI.Android.SOFT_KEYBOARD_DEFAULT_ON_FOCUS

Tables	
table-style-plain	style: Titanium.UI.iPhone.TableViewStyle.PLAIN
table-style-group	style: Titanium.UI.iPhone.TableViewStyle.GROUPED
table-sep-style-none	separatorStyle: Titanium.UI.iPhone.TableViewSeparatorStyle.NONE
table-sep-style-line	separatorStyle: Titanium.UI.iPhone.TableViewSeparatorStyle.SINGLE_LINE
sep-color-none	separatorStyle: Titanium.UI.iPhone.TableViewSeparatorStyle.NONE
table-sep-style-line	separatorStyle: Titanium.UI.iPhone.TableViewSeparatorStyle.SINGLE_LINE
table-hide-vert-scroll	showVerticalScrollIndicator: false
table-show-search	searchHidden: true
table-disable-scrollToTop	scrollsToTop: false

table-disable-scrollable	scrollable: false
table-scroll-style-default	scrollIndicatorStyle:Titanium.UI.iPhone.ScrollIndicatorStyle.DEFAULT
table-scroll-style-white	scrollIndicatorStyle:Titanium.UI.iPhone.ScrollIndicatorStyle.WHITE
table-scroll-style-black	scrollIndicatorStyle:Titanium.UI.iPhone.ScrollIndicatorStyle.BLACK
table-disable-selection	allowsSelection: false

Scrollable

show-page-control	showPagingControl: true
disable-bounce	disableBounce: true
overlay-enabled	overlayEnabled: true
paging-control-on-top	pagingControlOnTop: true
scrolling-enabled	scrollingEnabled: true

ScrollView

st-vertical (Android only)	scrollType: "vertical"
st-horizontal (Android only)	scrollType: "horizontal"

wriststrap.dialog

argument	*description*
content	Takes a View. Containing the content of the dialog. The content view will be auto-centered.
animated	Takes a boolean. Will drop down the dialog

wriststrap.picker

argument	*description*
data	Takes an JSON array (or array of arrays) of items that will be displayed in the picker. The contents of the array will be a JSON object that will contain 2 properties. A title and a id. The title will be displayed when the picker is shown and the id is passed to the onDone function for which item was picked.
onDone	A callback function will be be called when the done button is pressed on the picker. The value return to the onDone callback is an array of values selected. If the picker has multiple columns the array index correlates to the column.
showPicker()	This function is used to display the picker. It is called in the controller where it is attached to the Window

wriststrap.autocomplete

argument	*description*
data()	Use the data function to set an array which will contain the auto-complete suggestions. Call this function in the parent controller (see example below).
dataSource	Use the dataSource argument on the Require tag to pass a URL to retrieve the Javascript array that contains the auto-complete suggestions. NOTE: The widget will attempt to prefetch the array once the widget is initalized.
tfclass	Use this argument to change the display of the TextField. You can use any TSS classes. Default classes used are: input-border-rounded input-tf input-bm-always input-enable-return-key input-autocorrect-disabled input-text-ac-none bg-transparent t-0
hintText	Sets the hintText of the TextField
tableHeight	Set the auto-complete suggestion table height. Default height is200dp
suggestAfter	Use this argument to control when the auto-complete suggestion table is displayed after N number of letters are entered in theTextField. Default is 0