

# Styling cheatsheet

## Shared page styling

All pages are structured in the following CSS class structure

- .TempusServaPage (root)
  - .menuList
    - .menuItem
  - ... content ...

Content can easily be wrapped around the "TempusServaPage" by use of wrappers

## Command bases styling

### Menu mode

Simple / Standard

Advanced / Accordion

### List mode

- .TempusServaPage
  - .tableListHeader
  - .viewList
    - .tableList
      - tr
        - td (field names)
        - **tr [repeat]**
          - td (field values)
    - .pager
      - .pagerLink

- .pagerPagesize

type	class	content
tr	customStyle_[item status name]	Container for a single record line

## Variant views

Most list related operations will have a structure like this.

- .TempusServaPage
  - .tableListHeader
  - [ **.viewHeat** | **.tableStatistics** | ... ]
  - .tableList

Note the inner table "tableList", that is present in all list operations. Specific dialogue styling should use the outer tag - example: "tableStatistics".

## Item mode

- .TempusServaPage
  - .tableForm
    - .PAGE\_[field PageID]
    - .fieldLabel
    - .fieldValue
    - .fieldNotes

Although the ".tableForm" is present in the default template, there is no guarantee that the element can be found within the page.

type	class	id	content	template
tbody	PAGE_[field PageID]		Container for a single field	{default_start} / {default_end}
div	FieldLabel	NB_[system fieldname]	Label for field	{default_name}
div	FieldValue	VB_[system fieldname]	Value of field / Input for field	{default_value}
div	FieldNotes	HB_[system fieldname]	Optional help text for the field	{default_help}

Further information on: [Form templates](#)

# Other element styling

## ITEM page selector

The page selector may be placed anywhere within the template

- formpageselector
  - tablePageSelector
    - <node>
      - tablePageSelectorElementLeftActive
      - tablePageSelectorElementActive
      - tablePageSelectorElementRightActive
    - <node>
      - tablePageSelectorElementLeft
      - tablePageSelectorElement
      - tablePageSelectorElementRight

## Targeting mobile devices

The following example shows a **script** that dynamically assigns a red background to the menu, but only while using mobile devices.

```
if (/Android|webOS|iPhone|iPad|iPod|BlackBerry/i.test(navigator.userAgent)) {  
  $('#menuList').css('background','red');  
}
```

## Hiding form update elements

As of build 2345 there is no easy way to refer ALL the update elements (some browsers are not able to collapse cells with hidden contents).

```
<script>  
  $('#NB_DATA_StatusID').parent().parent().hide();  
  $('#NB_DATA_Revision').parent().parent().hide();  
  $('#updateSubmit').parent().parent().parent().hide();  
</script>
```

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Revision #1

Created 8 April 2025 12:01:36 by Theis Villumsen

Updated 8 April 2025 12:03:03 by Theis Villumsen