

Document head

This document will describe what to write in the document `<head>` tag.

Document info

Here is the list of the tags that provides general information on the document. None of them is mandatory.

Name	Description
<code><title></code>	Must contain the title of the document.
<code><format></code>	Provide here the size of the pages of the document. You can use basic ISO standard : the value can be <code>an</code> , <code>bn</code> or <code>cn</code> , where <code>n</code> is an integer between 0 and 9. You can set the <code>orientation</code> attribute to either <code>portait</code> or <code>landscape</code> (if not specified, defaults to portrait)
<code><paper-width></code>	Must contain the width of the paper, in mm.
<code><paper-height></code>	Must contain the height of the paper, in mm.

Table 1: Document info tags

Link files

You can also link CSS, JS and COWX files from the head. By default, all paths are *relative to the cow file*. You can change that by using the `relative-to` attribute with one of the following value:

Value	Description
<code>file</code>	Relative to the file. Same as the default.
<code>default-dir</code>	Relative to the folder where cowtchoox is installed (more precisely where the executable is located). Useful to link default files or examples files provided with the build.
<code>absolute</code>	Specify the full file path.

Table 1: `relative-to` values

The files that can be linked are the following:

Name	Description
<code>css</code>	A CSS style file.
<code>cowx</code>	A COWX file that contains custom tags or math operators.
<code>header</code>	A file that contains one HTML element, which will be placed at the top of every page.
<code>footer</code>	A file that contains one HTML element, which will be placed at the bottom of every page.
<code>js</code>	A JS file. (Support is WIP, you should use <code><eval></code> tags instead)

Table 1: All links

Example

This will link a CSS file with an absolute path:

```
<head>  
  <css relative-to="absolute">C:/test-folder/test-style.css</css>  
</head>
```