

COMMON SCRIVENER TAGS *for Novelists*

INSERTING IMAGE FROM BINDER	<\$img:imgName> <\$img:imgName;w=x;h=y>	You can use the <\$img...> placeholder to have images inserted into your text during Compile. "x" is your width in pixels, "y" is your height in pixels.
AUTHOR NAME	<\$author>, <\$name>, <\$fullname>, <\$username>	Gets replaced with the user's full name during the Compile process. The information is taken from the metadata pane of the Compile panel. If the placeholder appears in uppercase, the user's name will be uppercased too.
MANUSCRIPT TITLE	<\$projecttitle>, <\$projectname>	Gets replaced with the project name during the Compile process. The project name is taken from the metadata pane of the Compile panel. If the placeholder appears in uppercase, the project name will be uppercased too.
Abbr. MANUSCRIPT TITLE	<\$abbr_projecttitle>, <\$abbr_title>	Gets replaced with the abbreviated project name during the Compile process. The abbreviated project name is taken from metadata pane of the Compile panel. If the placeholder appears in uppercase, the abbreviated project name will be uppercased too.
BLANK PAGE	<\$BLANK_PAGE>	Tells the compiler to leave this page blank. At the end of compiling the text, Scrivener goes through looking for potentially blank pages and removes them, but if it finds this placeholder on an otherwise blank page, it just removes the placeholder and leaves the page blank.
CHAPTER TITLE	<\$pageGroupTitle>	Gets replaced with the title of the document that first comes after the page break most recently preceding the header or footer in which it occurs. In practice, this is useful for placing chapter titles in headers or footers. For instance, if you have a chapter in a single text document starting on a new page, then that document's title will replace "<\$pageGroupTitle>"; if your chapters are broken down into smaller sections placed inside folders, and the folders mark the start of each new chapter, then the folder's title will replace "<\$pageGroupTitle>" throughout the chapter headers and footers.
PART TITLE	<\$pageGroupParentTitle>	The same as <\$pageGroupTitle>, except that instead of inserting the title of document that first comes after the most recent page break, it inserts that document's parent's title.
PAGE NUMBERING	<\$p>	When used in the header or footer, gets replaced with the current page number. When used in the main text and it has an internal document link associated with it, the <\$p> placeholder will be replaced with the page number on which the linked document appears if possible.
ROMAN NUMERAL PAGE NUMBERING	<\$p-r> <\$P-R>	When used in the header or footer, gets replaced with the current page number as Roman numerals (use <\$p-r> for lowercase Roman numerals and <\$P-R> for uppercase Roman numerals). Unlike <\$p>, which can show negative numbers for front pages, Roman numerals always start at "i". Mainly intended for use on front matter pages. (Note that these placeholders may not be supported by all formats.)
DOC'S LABEL	<\$label>	Gets replaced with the name of the document label during the Compile process. If associated with an internal document link, gets replaced with the name of the document label of the linked document.
CURRENT DATE	<\$date>, <\$shortdate>	Gets replaced with the current date during the Compile process, using the short date format defined in the user's System Preferences. Possible use: to date your exported drafts.