

Rollover Image Link Macro Parameters and Key

Relates To
THEME PRESS

Rollover Image Link Macro Parameters and Key

Prompt

Rollover Image Link macro key and configuration options.

Key Title

Key

Key

rollover-image-link

Reference

Parameter	Description	Value(s)	Example(s)	Version
Image Location	defines a page where the images are attached; leave blank for the current page	page title	- Theme Press Macros - PRESS:Theme Press Macros	
Image Filename	defines the complete filename of the image	filename	my-picture.png	
Hover Image Filename	defines the complete filename of the hover image	filename	my-hover-picture.png	
Tooltip	text that appears when hovering over the image	text string	Theme Press Macro Help	
Open New Window	toggles the ability to open the button's link in a new browser window; ignored when targeting an HTML element	checkmark		2.0
Page Title	targets a Confluence page	page title	- Theme Press Macros - PRESS:Theme Press Macros	
Web Address	targets a web address, email address or Confluence link action (excluding the base URL)	URL	- http://www.brikit.com - mailto:bob@example.com - logout.action - display/help	
HTML Element	targets HTML elements on the page	CSS selector	.some-page-action #some-page-action	
CSS ID	facilitates styling the image using a CSS ID attribute	CSS ID attribute	my-css-id	
CSS Class	facilitates styling the image using one or more CSS class names (space-separated)	CSS class name(s)	my-css-class01 my-css-class02	
Height	sets the height of the image	pixels	600	
Width	sets the width of the image	pixels	800	
Margin	creates space around the image's border	pixels	20px 20px 20px 20px	

Alignment	places image (1) inline with, (2) to the right or left of or (3) in the center of surrounding content	• plain • left • center • right	• plain	
Accessible /SEO	adds heading-one text below the image to assist screen-readers and support search engine optimization	• text string	• This is the logo for the BrikIt Theme Press space	

Info

Related

- [Rollover Image Link Macro](#)
- [Rich Link Carousel Macro](#)
- [Macro Reference](#)