

MscGen-Mode - Fence Diagram Drawings🚧

Description	Keystroke	Function	Note
MscGen Fence Diagram markup support <ul style="list-style-type: none"> MscGen markup 	<div> <div>📦</div> <div> The mscgen-mode external package provides support for working with MscGen markup files. </div> </div> <div> <div>🔧</div> <div> PEL activates the mscgen-mode when the pel-use-mscgen-mode user option is turned on. </div> </div>		
Open this PDF file. See also: 🔗 Help/Info	<div><f11> SPC M-M <f1></div> <div><f12> <f1></div>	(pel-help-pdf & optional OPEN-WEB-PAGE)	Open the 🔗 MscGen local PDF. If the prefix argument (like C-u or M--) is used, then it opens the remote GitHub hosted raw PDF instead. If the pel-flip-help-pdf-arg user-option is set it's the other way around.
🔗 Customize PEL MscGen support	<div><f11> SPC M-M <f2></div> <div><f12> <f2></div>	(pel-customize-pel & optional OTHER-WINDOW)	Customize PEL MscGen support. <ul style="list-style-type: none"> If OTHER-WINDOW is non-nil (use C-u), display in another window.
🔗 Customize Emacs MscGen support	<div><f11> SPC M-M <f3></div> <div><f12> <f3></div>	(pel-customize-library & optional OTHER-WINDOW)	Customize Emacs MscGen support. <ul style="list-style-type: none"> If OTHER-WINDOW is non-nil (use C-u), display in another window.
Compile MscGen markup, generate image file	<div><f11> SPC M-M c</div> <div><f12> c</div>	(mscgen-compile)	Compile the current sequence diagram.
Insert label at point	<div><f11> SPC M-M l</div> <div><f12> l</div>	(mscgen-insert-label-at-point)	Quick insert a label at point.