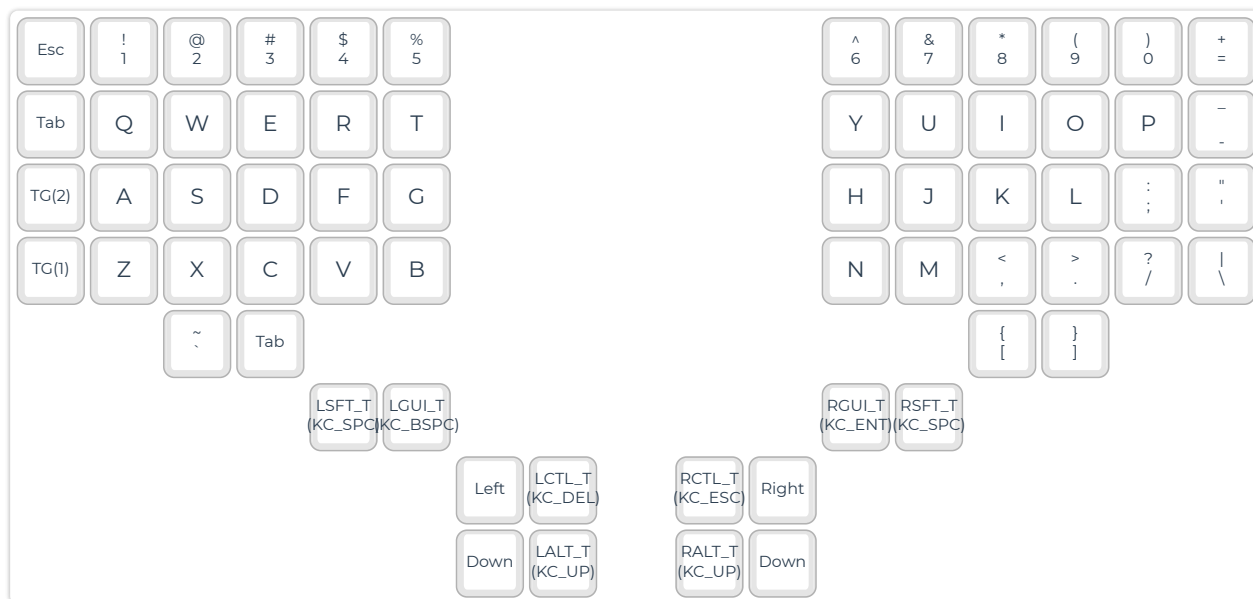


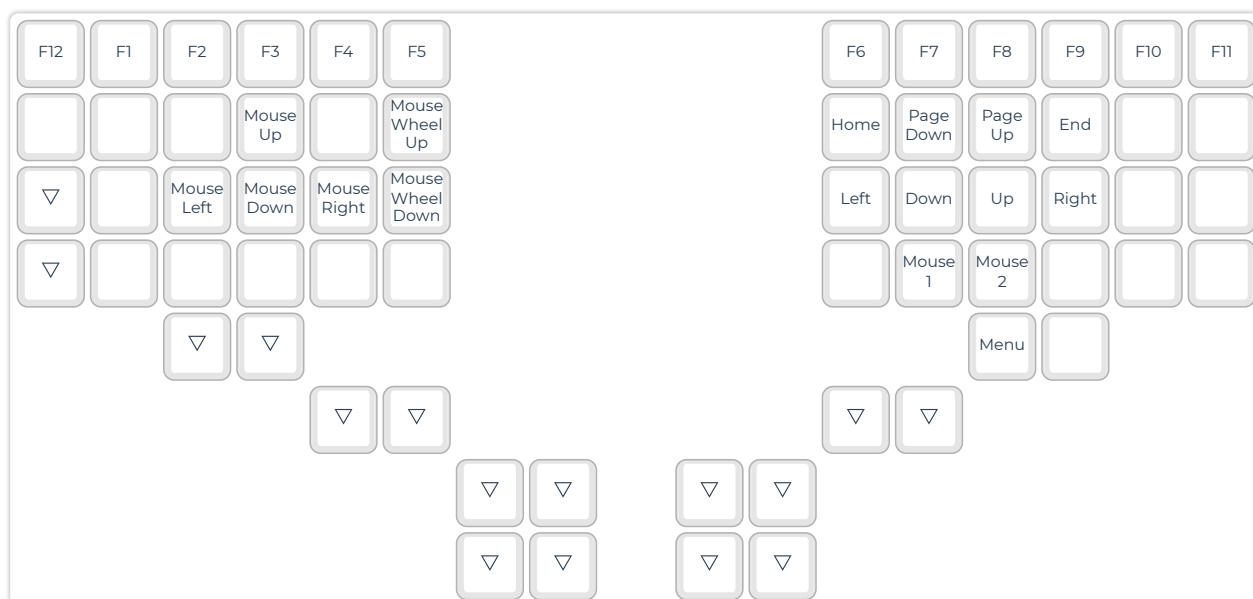
<b>Keyboard</b>	handwired/dactyl_manuform/5x6
<b>Layout</b>	LAYOUT_5x6
<b>Author</b>	pshabunia
<b>Date</b>	6/5/2022 3:08:29 AM
<b>Source</b>	<a href="https://github.com/qmk/qmk_firmware/tree/master/keyboards/handwired/dactyl_manuform/5x6">https://github.com/qmk/qmk_firmware/tree/master/keyboards/handwired/dactyl_manuform/5x6</a>
<b>Notes</b>	one step at a time



## Layer 0



## Layer 1



## Layer 2

The diagram illustrates a 16-key keypad layout, divided into two symmetrical halves by a central vertical gap. Each half contains 8 keys arranged in a staggered, grid-like pattern. The left half includes functional keys labeled 'Reset', 'Vol +', 'Brightness Up', 'Vol -', and 'Brightness Down', along with several unlabeled keys, some of which contain a downward-pointing triangle symbol. The right half is a mirror image of the left, also featuring unlabeled keys and triangle symbols. The keys are represented as rounded squares with a light gray border and a subtle gradient.