

Tools

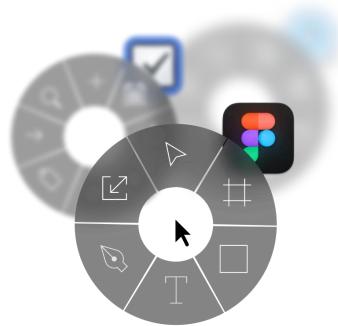
2 point arc tool	A
Circle tool	C
Circle tool - lock current inferences	C
Eraser tool	E
Eraser tool - soften or smooth	v E
Eraser tool - hide	↑ E
Eraser tool - unsoften or unsmooth	v ↑ E
Line tool	L
Line tool - lock in current inference direction	↑ L
Move tool	M
Move tool - move a copy	v M
Move tool - hold down to lock in current inference direction	↑ M
Move tool - auto-fold	⌘ M
Offset tool	F
Orbit tool	O
Orbit tool - disable 'gravity-weighted' orbiting	v O
Orbit tool - activate pan tool	↑ O
Paint bucket tool	B
Paint bucket tool - fill material, paint all matching adjacent faces	v B
Paint bucket tool - replace material, paint all matching faces in the model	↑ B
Paint bucket tool - replace material on object, paint all matching faces on the same object	v ↑ B
Paint bucket tool - sample material	⌘ B
Push and pull tool	P
Push and pull tool - push or pull a copy of the face, leaving original in place	v P
Rectangle tool	R
Rectangle tool - start drawing from center	v R
Rotate tool	Q

Rotate tool - rotate a copy	v Q
Scale tool	S
Scale tool - scale about center	v S
Scale tool - scale uniformly, don't distort	↑ S
Select tool	SPACE
Select tool - add to selection	v SPACE
Select tool - add or subtract from selection	↑ SPACE
Select tool - subtract from selection	v ↑ SPACE
Tape measure tool	T
Tape measure tool - toggle create guide or measure only	v T
Zoom tool	Z
Zoom tool - combine with click-drag mouse to change field of view	↑ Z

Pie Menu for Sketchup

Work faster with a customized radial menu for Sketchup. Add whatever shortcut you want!

[Download at www.pie-menu.com](http://www.pie-menu.com)





Sketchup shortcuts for Mac