Windows Instructions

- To edit, use the "Window... Preferences... Shortcuts" menu.
- To load, press the *Import* button (in the Shortcuts window) and select "preferences. dat".

Mac Instructions

- To edit, use the "Sketchup... Preferences... Shortcuts" menu.
- To load, use the Finder to copy "<u>shortcuts. pl i st</u>" to the following folder:
 [User] | Library | Application Support | SketchUp 5. [user] varies depending on how the Mac was setup. On school computers it is usually "student".

Keyboard Shortcuts

Keystroke	Description	Menu
Esc	Escape out of command	
Delete	Erase	Edit/Erase
Navigate		
Ctrl+D	<u>D</u> eselect all	Edit/Deselect
Ctrl+E	Zoom <u>E</u> xtents Tool	Camera/Zoom Extents
Р	<u>P</u> an Tool	Camera/Pan
Q	Orbit Tool	Camera/Orbit
Space	Pan Tool	Camera/Pan
V	Select Tool	Tools/Select
Z	Z oom Window Tool	Camera/Zoom Window
Create		
Ctrl+B	Make Component (<u>B</u> lock)	Edit/Make Group
Ctrl+G	Make <u><i>G</i></u> roup	Edit/Make Component
L	<u></u>	Draw/Line
Т	Rec <u>t</u> angle	Draw/Rectangle
Transform		
В	Paint <u>B</u> ucket Tool	Tools/Paint Bucket
E	<u>E</u> raser Tool	Tools/Eraser
M	<u>M</u> ove Tool	Tools/Move
		Tools/Move Tools/Offset
M	<u>M</u> ove Tool	
M O	<u>M</u> ove Tool <u>O</u> ffset Tool	Tools/Offset
M O R	<u>M</u> ove Tool <u>O</u> ffset Tool <u>R</u> otate Tool	Tools/Offset Tools/Rotate
M O R S	<u>M</u> ove Tool <u>O</u> ffset Tool <u>R</u> otate Tool <u>S</u> cale Tool	Tools/Offset Tools/Rotate Tools/Scale
M O R S X	<u>M</u> ove Tool <u>O</u> ffset Tool <u>R</u> otate Tool <u>S</u> cale Tool	Tools/Offset Tools/Rotate Tools/Scale
M O R S X Control	<u>M</u> ove Tool <u>O</u> ffset Tool <u>R</u> otate Tool <u>S</u> cale Tool Push/Pull Tool (e <u>x</u> trude)	Tools/Offset Tools/Rotate Tools/Scale Tools/Push/Pull
M O R S X Control	Move Tool Offset Tool Rotate Tool Scale Tool Push/Pull Tool (extrude) Layers	Tools/Offset Tools/Rotate Tools/Scale Tools/Push/Pull Window/Layers
M O R S X Control A D	<u>M</u> ove Tool <u>Offset Tool</u> <u>Rotate Tool</u> <u>S</u> cale Tool Push/Pull Tool (e <u>x</u> trude) L <u>a</u> yers Tape Measure Tool (<u>D</u> istance)	Tools/Offset Tools/Rotate Tools/Scale Tools/Push/Pull Window/Layers Tools/Tape Measure
M O R S X Control A D F2	<u>M</u> ove Tool <u>Offset Tool</u> <u>Rotate Tool</u> <u>S</u> cale Tool Push/Pull Tool (e <u>x</u> trude) L <u>a</u> yers Tape Measure Tool (<u>D</u> istance) Window pages	Tools/Offset Tools/Rotate Tools/Scale Tools/Push/Pull Window/Layers Tools/Tape Measure Window/Pages
M O R S X Control A D F2 F3	Move Tool Offset Tool Rotate Tool Scale Tool Push/Pull Tool (extrude) Layers Tape Measure Tool (Distance) Window pages Model info	Tools/Offset Tools/Rotate Tools/Scale Tools/Push/Pull Window/Layers Tools/Tape Measure Window/Pages Window/Model Info View/Component Edit/Hide Rest Of

Mouse Shortcuts

Right-click Context sensitive. Varies depending on which tool is selected – try it when

in doubt!

Center-click Temporarily switches to the Orbit tool. To use it, press and hold the center

mouse button (or scroll wheel). The cursor should change to the orbit tool. Continue to hold the button and orbit around the model. When you release,

the tool returns to its previous state.

Space Center-click Temporarily switches to the Pan tool. It behaves the same as center click.

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