

Standard SolidWorks HotkeysFile

New	<ctrl> n	
Open	<ctrl> o	
Open from web folder	<ctrl> w	
Make a drawing from part or assy	<ctrl> d	This has to be removed for the new one below.
Make a new assy from part or assy	<ctrl> a	
Save	<ctrl> s	
Print	<ctrl> p	

Edit

Undo	<ctrl> z	
Redo	<ctrl> y	
Repeat Last Command	enter	
Cut	<ctrl> x	
Copy	<ctrl> c	
Paste	<ctrl> v	
Delete	delete	
Rebuild	<ctrl> b	

View

Rotate the model	Arrow keys	
Rotate the model 90°	<shift> arrow keys	This arrow group applies to a model.
Rotate the model CW or CCW	<alt> arrow keys	See Others (below) for drawing action.
Pan the model	<ctrl> arrow keys	
Redraw	<ctrl> r	
Orientation	spacebar	
Zoom to Fit	f	
Undo View Change	<ctrl><shift> z	(Previous View)
View Task Pane	<ctrl> F1	
View Quick Snaps	F3	
Zoom Out One Step	z	
Zoom In One Step	<shift> z	

Tools

Line	l	
Mate Diagnostics	<ctrl>m	

Others

Front	<ctrl> 1	
Back	<ctrl> 2	
Left	<ctrl> 3	
Right	<ctrl> 4	
Top	<ctrl> 5	
Bottom	<ctrl> 6	
Iso	<ctrl> 7	
Normal to	<ctrl> 8	
Command Option Toggle (line to arc, etc.)	a	* This has to be removed for the new one below.
Expand/Collapse Tree	c	* This has to be removed to use "c" for circle. This doesn't appear to do anything for me.
Filter Edges	e	
Filter Vertices	v	* This has to be removed for the new one below.
Filter Faces	x	
Next Edge	n	* This has to be removed for the new one below.
Accept Edge	y	
Find & replace text	<ctrl>F	
(Help)	F1)	
What's this?	<shift> F1	
Name edit mode	F2	
Cycle between documents-forward	<ctrl><tab>	
Cycle between documents-backwards	<ctrl><shift><tab>	
Next window	<ctrl>F6	This would appear to do the same thing as <ctrl><tab>.
Close window	<ctrl>F4	
Toggle Selection Filter Toolbar	F5	
Toggle Selection Filter	F6	
Move Drawing View Up, Down, Left, Right	Arrow keys	This also works on objects like notes, dimensions, etc.
Force Regen To Top Level Of Assy	<ctrl> q	
Make Horizontal	<ctrl><alt><shift> h	There's a problem here - 21 commands are assigned to this one (was 18.)
Edit dimension properties	<alt>r	Undocumented - this works only for dimensions, not notes, balloons, or weld symbols. Use "p" below to work with all of them.

Our "standards" we added (The letter in () indicates its group.)

(V) Zoom to fit	a	* (Auto-scale)
(T) Smart dimension	a	* (Annotate w/dimension)

(V) Undo View Change (Previous View)	b	(Back)
(I) Insert Balloon	<shift> b	
(T) Create Circle	c	* The assignment for Expand/Collapse Tree must be removed to use this one.
(T) Create line	l	Not needed for 2005 as they added it.
(T) Measure	d	(Distance)
(V) View Dependencies	<ctrl> d	I didn't add this one for 2005 as I never used it in 2004.
(V) View Features	<ctrl> f	This one doesn't work in 2004 or 2005 - don't know why yet. Didn't add for 2005.
(T) Move	g	(Go)
(W) Tile Horizontally	h	
(I) Mate	m	
(I) Insert Note	n	*
(V) View Origins (toggle)	o	
(E) Edit Properties	p	
(V) View Planes (toggle)	<shift> p	
(V) Tangent Edges On	q	
(V) Tangent Edges Off	<shift> q	
(T) Create Rectangle	r	
(I) Insert Sketch	s	
(V) View Temp Axes (toggle)	t	
(W) Tile Vertically	v	*
(V) Zoom To Area	w	(Window)

\*can only use one of the shortcuts

#### Macros

Balloon note	<alt>b	(Changes balloon properties)
Add hole centermarks	<alt>c	(Centermarks on drawings)
Fix all parts in assy.	<alt>x	
Jogged	<alt>j	(Toggles ordinate jogging for selected dims.)
Loop through configurations	<alt>l	I didn't add this one for 2005 as I have it assigned to a toolbar button.
Mass properties of drawing view	<shift> w	(Retrieve the mass of the selected drawing view, and optionally paste it.)

For the keypad macros, see Z:\SW\standard settings\hotkeys\KeyPad Macros.xls