Select

Single-click	Click to select one/object	
Double-click	Double-click to cycle through Face / Edge / Curve loops	
Triple-click	Triple-click to select all the faces of a body	
Ctrl +	Add or remove an object from the selection	
Shift +	Select all objects between the original selection and this object	
Alt +	Select a driving or alternate object for many tools (in blue)	
+	Select all objects completely within the box	Ctrl + Drag toggles selection
+	Select all objects partially within the box	Shift + Drag adds to selection
Scroll	Select other objects under the cursor	
+ Drag	• Click to get command menus • Drag to invoke gesture shortcuts	
	Use the Select-Bounds toolguide to stop the propagation of selected faces and edges	
	Revert to the last set of selected items	
Esc	To exit current tool and return to selection	

Orient

	Spin
Ctrl -	
Q -	Zoom
	Scroll
Shift +	Pan
Shift +	Snap View
Double-click	
H	Home View
Plane selected, V	Plan View
Double-click	Zoom Fit selection
Anything selected + Z	
Previous view	Next view

Dimension

Spacebar	Edit dimension while dragging
Tab	Toggle between editable dimensions
Shift +	Hover over geometry to dimension from it while sketching
Enter	• Accept the dimension value • Complete most tools
Shift + Alt +	Create temporary objects
	Create a linear / angular ruler dimension
Ctrl + G	Create Group and store ruler dimension
	Drive a ruler dimension with an Annotation dimension
U	Select an Up To reference

Files

Ctrl + S	Save
Ctrl + Shift + S	Save As
Alt + Shift + S	Save As New Version

Sketch & Section

	• Select sketch curves and use model edges • Select faces and edges by their section lines and points
	Drag sketch and section curves
	Move and Rotate curves
Ctrl	• Press to copy in Drag and Move • Toggle extension indicators
Shift	• Toggle snapping to grid • Grab dimension reference
Esc	• Cancel an in-progress action

Back to 3D   New sketch grid location (re-select)   Move sketch grid   Plan View

Splines
Select entire spline to move
• Add spline point
• Remove spline point
• Measure curvature
• Drag endpoint tangency

Snaps
On Curve   Grid Point   Mid Point   End Point   Multiple Snap Types

Indicators
Tangent   Extension   Arc Center   Golden Rectangle
Right Angle   Angle   Square

Scale/Rotate
Drag   Rotate   Re-center
☐ Fix Aspect Ratio   Reorient Box

Dimension Anchors
	Select reference curve or point [also with Shift]
	Move dimension base point [also with blue circle]
	Change dimension reference angle [also with blue line]

Associations

Offset & Shell
Create with 🔧 and 🔧 tools
☐ Show offset baseline faces
Pull option: ☐ Maintain offset
Change face property: [None ▼] This face / Other face / Center
Change face offset

Coaxial
Create:	+ Create Coaxial Group
Remove:	+ Remove from Coaxial Group
Change:	+ Set Cylinder Diameter

Mirror
Set up: face + face +
Add to: Select plane then Body or Faces Ctrl
Remove: then Faces Ctrl

Round & Chamfer
Create by pulling edges
Toggle with +
Remove with or by changing face property

Pattern
Create with Move + Create Patterns
Remove with + Unpattern Member
Works on:
• Solids, surfaces, curves, planes, beams
• Protrusions and depressions
• Components
• Imported features of interest

Autocad Quick Reference

Ralph Grabowski

Autocad Quick Reference:

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Reference Doug Wolff,2000 This text is designed as a quick reference to the MDT commands and their organization It also contains charts of the various toolbars and fly out icons Key modelling enhancements include face drafting parting line part splitting 3D helical sweep and helical path Key drafting enhancements include projected radial section views more control of auxiliary view projection direction and a new BOMs and balloon generator Key customer requested features include table driven global design variables feature suppression full sketch editing dynamic face highlighting and a browser centric user interface **The Illustrated AutoCAD 2004 Quick Reference** Ralph Grabowski,2004 Both an introduction for first time users of CAD systems and a reference manual for those already familiar with AutoCAD catalogs all standard AutoCAD commands in alphabetical order describing the function of each command and its options Windows 3.1 Quick Reference Timothy S. Stanley,1992 The quick and easy reference to all Windows commands Alphabetical listings are task oriented Includes tips and cautions and provides step by step procedures for major Windows features **AutoCAD LT 2009** Cadcim,2009-09 *LapLink III Quick Reference* Vernon D. Holmberg,1991 *DOS Programmer's Reference* Terry R. Dettmann,1991 New edition to this bestselling programming guide Completely revised for MS DOS 5 Covers many previously undocumented DOS and BIOS functions Provides detailed interrupt comments to clearly illustrate the function s purpose and results AutoCAD Pocket Reference Cheryl R. Shrock,2009 THIS IS THE RIGHT REFERENCE FOR YOU IF You need help in using the right commands on the job or in the classroom You need a compact reference that you can take with you anywhere You want a reference that lets you locate what you need quickly and easily You need a reference that includes all basic AutoCAD commands and concepts You are using AutoCAD release 2009 or later

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