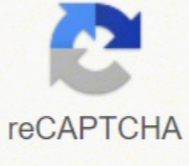


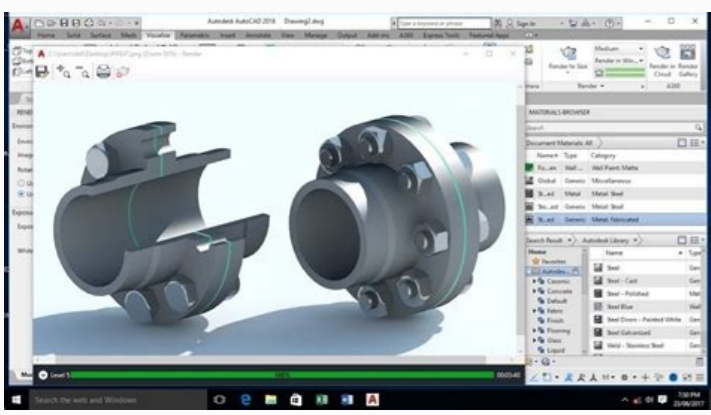


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# Complete autocad commands



Some common Revit keyboard Shortcuts	
From C:\Program Files\Autodesk\Revit\version\Number\Program\KeyboardShortcuts.txt	
<b>EDIT MENU</b>	<b>VIEW MENU</b>
MD modify	ZR zoom in region
MV move	ZD zoom out (2x)
CO copy (Ctrl-C)	ZF zoom to fit
RO rotate	ZE zoom to fit
AR array	ZA zoom all to fit
MM mirror	ZS sheet size
PR properties	ZP previous scroll/zoom
DE delete	FB dynamic view dbox
GP group	FS refresh
LO lock objects	
SA select all instances	
RE resize	
PP Pin Position UP+upin	
CS Create Similar	
<b>DRAFTING MENU</b>	<b>More VIEW menu</b>
DI dimension	VP View Properties
EL spot elevation	VG Visibility graphics
GR grid	VH category invisible
LL level	VI Other categories invisible
TX text	HH Hide object
IG tag	HI isolate object
RP ref plane	HC hole category
RI room tag	IC isolate category
DL detail lines	HR reset temp hide/isolate
<b>TOOLS MENU</b>	<b>SHADE/WIREFRAME</b>
LW line work	WF wireframe
PT point	HL hidden line
SF split face	SD shade mode
AL align	AD advanced model graphic
EL split walls and lines	other
TR trim/extend	TL this lines
OF offset	RR rendering raytrace
F7 spelling	
<b>ALTERNATES</b>	<b>File menu</b>
ZZ zoom in region	ER File-Editing Requests
ZL zoom to fit	RL File-Reload Latest
ZC previous scroll/zoom	RW File-Reload Latest
ZV zoom out (2x)	
ZV visibility/graphics	
CC copy	
	<b>MODELING MENU</b>
	WA wall
	WN window
	DR door
	CM component
	LI lines
	RP ref plane

This is the majority, there are others, but I try to keep that list down to one page so that it can be printed and taped to your monitor.

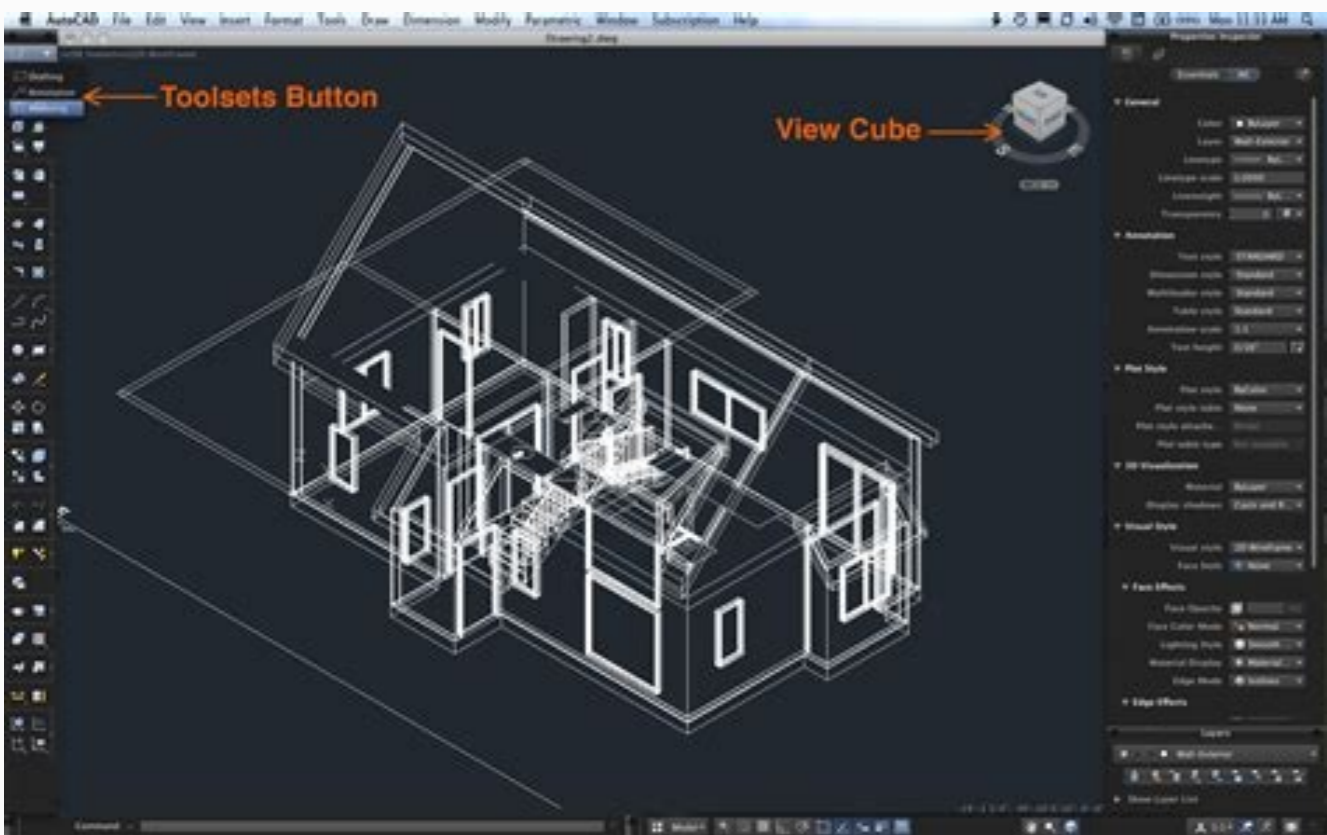
Settings menu  
 "SU" menu: "Settings Sun and Shadows Settings"  
 "SP" menu: "Settings Project Units"  
 Window menu  
 "WC" menu: "Window Cascade"  
 "WT" menu: "Window Tile"  
 :  
 : snap overrides  
 "SI" snapcode: "Intersections"  
 "SE" snapcode: "Endpoints"  
 "SM" snapcode: "Midpoints"  
 "SC" snapcode: "Centers"  
 "SN" snapcode: "Nearest"  
 "SP" snapcode: "Perpendicular"  
 "ST" snapcode: "Tangents"  
 "SW" snapcode: "Work Plane Grid"  
 "SO" snapcode: "Osculators"  
 "SX" snapcode: "Points"  
 "SR" snapcode: "Snap to Remote Objects"  
 "SC" snapcode: "Snap Off"  
 "SS" snapcode: "Turn Override Off"

Revit Building features many preset keyboard commands to increase your efficiency:

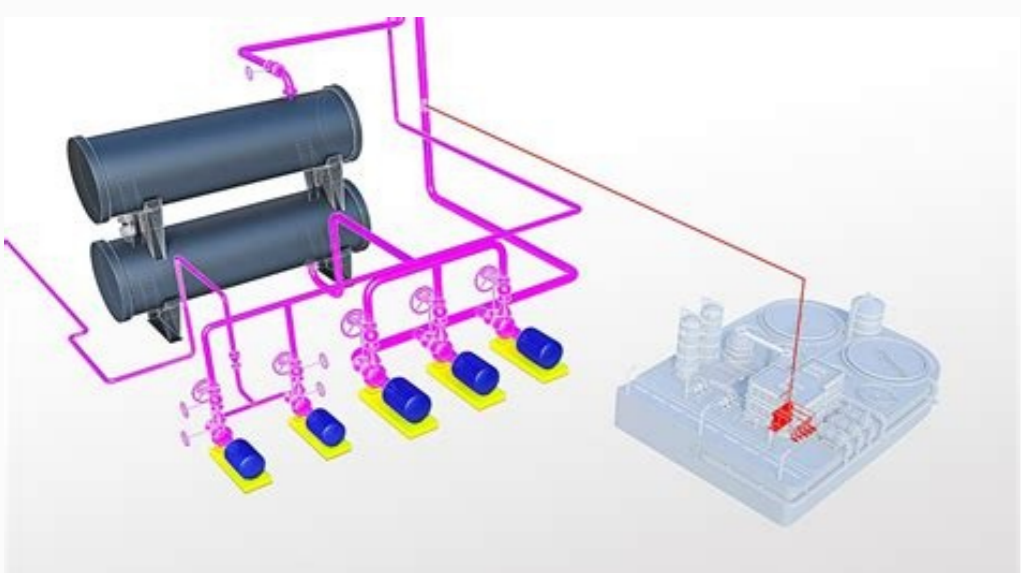
Selecting: Press if you want to  
 CTRL Select multiple elements  
 TAB Cycle through the prehighlighting of elements to select among ones that are close to one another. Note: if you are selecting multiple elements and need to use the Tab key, do not hold the CTRL key while pressing TAB. TAB prehighlight wall faces or wall centerlines when placing dimensions  
 TAB Toggle between selecting a curtain wall or a glazed panel in a plan view  
 SHIFT+TAB Reverse the order in which TAB cycles through the prehighlighting of elements  
 CTRL+A Select all rows in the Worksets dialog box.

Snapping  
 Press if you want to  
 TAB Cycle through different snaps while creating walls and lines, placing components, or moving or pasting elements.  
 SHIFT+TAB Reverse the order in which TAB cycles through different snaps. Pressing SHIFT+TAB once suppresses all snap points.

File Management  
 Press if you want to  
 CTRL+O Open a project  
 CTRL+P Print a page  
 CTRL+S Save a project



AutoCAD Commands - 2014	
Command	Description
3DFACE	Creates a 3D face.
3DORBIT	Rotates the view of the drawing.
3DVIEWCUBE	Manipulates the 3D view of the drawing.
3DPLOT	Plots a 3D drawing.
3DRENDER	Creates a rendered image of a 3D drawing.
3DROTATE	Rotates a 3D object.
3DSCALE	Scales a 3D object.
3DTRANSLATE	Moves a 3D object.
3DZOOM	Zooms the view of a 3D drawing.
3DZOOMEXT	Zooms the view of a 3D drawing to a specific point.
3DZOOMWHEEL	Zooms the view of a 3D drawing using the mouse wheel.
3DZOOMWHEEL2	Zooms the view of a 3D drawing using the mouse wheel and a modifier key.
3DZOOMWHEEL3	Zooms the view of a 3D drawing using the mouse wheel and two modifier keys.
3DZOOMWHEEL4	Zooms the view of a 3D drawing using the mouse wheel and three modifier keys.
3DZOOMWHEEL5	Zooms the view of a 3D drawing using the mouse wheel and four modifier keys.
3DZOOMWHEEL6	Zooms the view of a 3D drawing using the mouse wheel and five modifier keys.
3DZOOMWHEEL7	Zooms the view of a 3D drawing using the mouse wheel and six modifier keys.
3DZOOMWHEEL8	Zooms the view of a 3D drawing using the mouse wheel and seven modifier keys.
3DZOOMWHEEL9	Zooms the view of a 3D drawing using the mouse wheel and eight modifier keys.
3DZOOMWHEEL10	Zooms the view of a 3D drawing using the mouse wheel and nine modifier keys.
3DZOOMWHEEL11	Zooms the view of a 3D drawing using the mouse wheel and ten modifier keys.
3DZOOMWHEEL12	Zooms the view of a 3D drawing using the mouse wheel and eleven modifier keys.
3DZOOMWHEEL13	Zooms the view of a 3D drawing using the mouse wheel and twelve modifier keys.
3DZOOMWHEEL14	Zooms the view of a 3D drawing using the mouse wheel and thirteen modifier keys.
3DZOOMWHEEL15	Zooms the view of a 3D drawing using the mouse wheel and fourteen modifier keys.
3DZOOMWHEEL16	Zooms the view of a 3D drawing using the mouse wheel and fifteen modifier keys.
3DZOOMWHEEL17	Zooms the view of a 3D drawing using the mouse wheel and sixteen modifier keys.
3DZOOMWHEEL18	Zooms the view of a 3D drawing using the mouse wheel and seventeen modifier keys.
3DZOOMWHEEL19	Zooms the view of a 3D drawing using the mouse wheel and eighteen modifier keys.
3DZOOMWHEEL20	Zooms the view of a 3D drawing using the mouse wheel and nineteen modifier keys.
3DZOOMWHEEL21	Zooms the view of a 3D drawing using the mouse wheel and twenty modifier keys.
3DZOOMWHEEL22	Zooms the view of a 3D drawing using the mouse wheel and twenty-one modifier keys.
3DZOOMWHEEL23	Zooms the view of a 3D drawing using the mouse wheel and twenty-two modifier keys.
3DZOOMWHEEL24	Zooms the view of a 3D drawing using the mouse wheel and twenty-three modifier keys.
3DZOOMWHEEL25	Zooms the view of a 3D drawing using the mouse wheel and twenty-four modifier keys.
3DZOOMWHEEL26	Zooms the view of a 3D drawing using the mouse wheel and twenty-five modifier keys.
3DZOOMWHEEL27	Zooms the view of a 3D drawing using the mouse wheel and twenty-six modifier keys.
3DZOOMWHEEL28	Zooms the view of a 3D drawing using the mouse wheel and twenty-seven modifier keys.
3DZOOMWHEEL29	Zooms the view of a 3D drawing using the mouse wheel and twenty-eight modifier keys.
3DZOOMWHEEL30	Zooms the view of a 3D drawing using the mouse wheel and twenty-nine modifier keys.
3DZOOMWHEEL31	Zooms the view of a 3D drawing using the mouse wheel and thirty modifier keys.
3DZOOMWHEEL32	Zooms the view of a 3D drawing using the mouse wheel and thirty-one modifier keys.
3DZOOMWHEEL33	Zooms the view of a 3D drawing using the mouse wheel and thirty-two modifier keys.
3DZOOMWHEEL34	Zooms the view of a 3D drawing using the mouse wheel and thirty-three modifier keys.
3DZOOMWHEEL35	Zooms the view of a 3D drawing using the mouse wheel and thirty-four modifier keys.
3DZOOMWHEEL36	Zooms the view of a 3D drawing using the mouse wheel and thirty-five modifier keys.
3DZOOMWHEEL37	Zooms the view of a 3D drawing using the mouse wheel and thirty-six modifier keys.
3DZOOMWHEEL38	Zooms the view of a 3D drawing using the mouse wheel and thirty-seven modifier keys.
3DZOOMWHEEL39	Zooms the view of a 3D drawing using the mouse wheel and thirty-eight modifier keys.
3DZOOMWHEEL40	Zooms the view of a 3D drawing using the mouse wheel and thirty-nine modifier keys.
3DZOOMWHEEL41	Zooms the view of a 3D drawing using the mouse wheel and forty modifier keys.
3DZOOMWHEEL42	Zooms the view of a 3D drawing using the mouse wheel and forty-one modifier keys.
3DZOOMWHEEL43	Zooms the view of a 3D drawing using the mouse wheel and forty-two modifier keys.
3DZOOMWHEEL44	Zooms the view of a 3D drawing using the mouse wheel and forty-three modifier keys.
3DZOOMWHEEL45	Zooms the view of a 3D drawing using the mouse wheel and forty-four modifier keys.
3DZOOMWHEEL46	Zooms the view of a 3D drawing using the mouse wheel and forty-five modifier keys.
3DZOOMWHEEL47	Zooms the view of a 3D drawing using the mouse wheel and forty-six modifier keys.
3DZOOMWHEEL48	Zooms the view of a 3D drawing using the mouse wheel and forty-seven modifier keys.
3DZOOMWHEEL49	Zooms the view of a 3D drawing using the mouse wheel and forty-eight modifier keys.
3DZOOMWHEEL50	Zooms the view of a 3D drawing using the mouse wheel and forty-nine modifier keys.
3DZOOMWHEEL51	Zooms the view of a 3D drawing using the mouse wheel and fifty modifier keys.
3DZOOMWHEEL52	Zooms the view of a 3D drawing using the mouse wheel and fifty-one modifier keys.
3DZOOMWHEEL53	Zooms the view of a 3D drawing using the mouse wheel and fifty-two modifier keys.
3DZOOMWHEEL54	Zooms the view of a 3D drawing using the mouse wheel and fifty-three modifier keys.
3DZOOMWHEEL55	Zooms the view of a 3D drawing using the mouse wheel and fifty-four modifier keys.
3DZOOMWHEEL56	Zooms the view of a 3D drawing using the mouse wheel and fifty-five modifier keys.
3DZOOMWHEEL57	Zooms the view of a 3D drawing using the mouse wheel and fifty-six modifier keys.
3DZOOMWHEEL58	Zooms the view of a 3D drawing using the mouse wheel and fifty-seven modifier keys.
3DZOOMWHEEL59	Zooms the view of a 3D drawing using the mouse wheel and fifty-eight modifier keys.
3DZOOMWHEEL60	Zooms the view of a 3D drawing using the mouse wheel and fifty-nine modifier keys.
3DZOOMWHEEL61	Zooms the view of a 3D drawing using the mouse wheel and sixty modifier keys.
3DZOOMWHEEL62	Zooms the view of a 3D drawing using the mouse wheel and sixty-one modifier keys.
3DZOOMWHEEL63	Zooms the view of a 3D drawing using the mouse wheel and sixty-two modifier keys.
3DZOOMWHEEL64	Zooms the view of a 3D drawing using the mouse wheel and sixty-three modifier keys.
3DZOOMWHEEL65	Zooms the view of a 3D drawing using the mouse wheel and sixty-four modifier keys.
3DZOOMWHEEL66	Zooms the view of a 3D drawing using the mouse wheel and sixty-five modifier keys.
3DZOOMWHEEL67	Zooms the view of a 3D drawing using the mouse wheel and sixty-six modifier keys.
3DZOOMWHEEL68	Zooms the view of a 3D drawing using the mouse wheel and sixty-seven modifier keys.
3DZOOMWHEEL69	Zooms the view of a 3D drawing using the mouse wheel and sixty-eight modifier keys.
3DZOOMWHEEL70	Zooms the view of a 3D drawing using the mouse wheel and sixty-nine modifier keys.
3DZOOMWHEEL71	Zooms the view of a 3D drawing using the mouse wheel and seventy modifier keys.
3DZOOMWHEEL72	Zooms the view of a 3D drawing using the mouse wheel and seventy-one modifier keys.
3DZOOMWHEEL73	Zooms the view of a 3D drawing using the mouse wheel and seventy-two modifier keys.
3DZOOMWHEEL74	Zooms the view of a 3D drawing using the mouse wheel and seventy-three modifier keys.
3DZOOMWHEEL75	Zooms the view of a 3D drawing using the mouse wheel and seventy-four modifier keys.
3DZOOMWHEEL76	Zooms the view of a 3D drawing using the mouse wheel and seventy-five modifier keys.
3DZOOMWHEEL77	Zooms the view of a 3D drawing using the mouse wheel and seventy-six modifier keys.
3DZOOMWHEEL78	Zooms the view of a 3D drawing using the mouse wheel and seventy-seven modifier keys.
3DZOOMWHEEL79	Zooms the view of a 3D drawing using the mouse wheel and seventy-eight modifier keys.
3DZOOMWHEEL80	Zooms the view of a 3D drawing using the mouse wheel and seventy-nine modifier keys.
3DZOOMWHEEL81	Zooms the view of a 3D drawing using the mouse wheel and eighty modifier keys.
3DZOOMWHEEL82	Zooms the view of a 3D drawing using the mouse wheel and eighty-one modifier keys.
3DZOOMWHEEL83	Zooms the view of a 3D drawing using the mouse wheel and eighty-two modifier keys.
3DZOOMWHEEL84	Zooms the view of a 3D drawing using the mouse wheel and eighty-three modifier keys.
3DZOOMWHEEL85	Zooms the view of a 3D drawing using the mouse wheel and eighty-four modifier keys.
3DZOOMWHEEL86	Zooms the view of a 3D drawing using the mouse wheel and eighty-five modifier keys.
3DZOOMWHEEL87	Zooms the view of a 3D drawing using the mouse wheel and eighty-six modifier keys.
3DZOOMWHEEL88	Zooms the view of a 3D drawing using the mouse wheel and eighty-seven modifier keys.
3DZOOMWHEEL89	Zooms the view of a 3D drawing using the mouse wheel and eighty-eight modifier keys.
3DZOOMWHEEL90	Zooms the view of a 3D drawing using the mouse wheel and eighty-nine modifier keys.
3DZOOMWHEEL91	Zooms the view of a 3D drawing using the mouse wheel and ninety modifier keys.
3DZOOMWHEEL92	Zooms the view of a 3D drawing using the mouse wheel and ninety-one modifier keys.
3DZOOMWHEEL93	Zooms the view of a 3D drawing using the mouse wheel and ninety-two modifier keys.
3DZOOMWHEEL94	Zooms the view of a 3D drawing using the mouse wheel and ninety-three modifier keys.
3DZOOMWHEEL95	Zooms the view of a 3D drawing using the mouse wheel and ninety-four modifier keys.
3DZOOMWHEEL96	Zooms the view of a 3D drawing using the mouse wheel and ninety-five modifier keys.
3DZOOMWHEEL97	Zooms the view of a 3D drawing using the mouse wheel and ninety-six modifier keys.
3DZOOMWHEEL98	Zooms the view of a 3D drawing using the mouse wheel and ninety-seven modifier keys.
3DZOOMWHEEL99	Zooms the view of a 3D drawing using the mouse wheel and ninety-eight modifier keys.
3DZOOMWHEEL100	Zooms the view of a 3D drawing using the mouse wheel and ninety-nine modifier keys.
3DZOOMWHEEL101	Zooms the view of a 3D drawing using the mouse wheel and one hundred modifier keys.



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You can use this keyboard shortcut to make blocks quickly without passing the creative block window. You can also use the PR command to open the property palette. As the platters move on the screen, a rectangular window appears, altering in size as the cursor is moved. The window can be moved through the face of the paper using the pan command or moved closer or further by the zoom command. Although these are AutoCAD standard commands that can be chosen from the pull-down of toolbar menus, it is more usual these days to use the middle wheel button on the mouse, where available. Using the cursor, select a point above and to the left of any lines drawn on the screen and press the PICK button. 2.4.6 The line command: line to illustrate the simple way in which the drawing system operates we draw some straight lines. It is not essential to specify 'W', picking up the first point will make the computer assume that a window is needed. Move the cursor to the right and a rectangular window with a solid edge appears. Alternatively, select the icon shown to the right of the three group above. Many commands have a predefined abbreviated version, which can be added or customized. See 3.1.2 The grid drawing network used for signal design and 3.1.3 The instantaneous drawing aid used for signal design for more information. CTRL + SHIFT + V: To paste the copied object as a block, you can use this keyboard shortcut, the block so created will have a random set of characters as names. Ctrl + S: You can use this keyboard shortcut to save a drawing file. CTRL + C: Select Objects from the drawing area and press CTRL + C to copy to objects in the transfer area. The Zoom command offers other options, for example \*(by extension) to fill the screen with everything that was designed in the Select two subsequent points to complete the arc in the standard way that these are drawn. Can be seen that the drawing is enlarged expanded Made smaller around the cursor location when the wheel is rolled up. Ctrl + N: You can use this shortcut to open a new drawing file in AutoCAD. F: This command can be used to add rounded corners to sharp borders of geometry, these round corners are also called fillets. The line will change for a dotted to mean that the line was selected. In addition, if you respond with an ~ à ¢ "à ¢" in the request À à ¢ "" - "specify base point or displacement: À à ¢ à ¢ à ¢", you can do several Cappings of the selected objects for a number of different points in the drawing (this is the standard behavior in AutoCAD R2005 or later, but a multiple option will need to be selected for several copies in previous versions). In Removal mode, if you want to select more objects, to be added to the selection group, type "AA à ¢ à ¢" access the mode ", before completing the selection of objects and select more objects. While the objects inside and crossing the dotted 'C' window will be selected. TR: This command is used to trim geometry. Notice, a rows of lines need to move, you can choose Each line as above or use a window responding with an à ¢ à ¢ à ¢ à ¢ à ¢, for the request À à ¢ à ¢ "Select Objects à ¢" e "e Select the Modify "drop-down menu or toolbar icon shown above. You are asked to "select objects" that must be moved in the drawing and you will notice that a small square (the pickbox) replaced the screen crosshair in the mouse cursor position. For example, if some objects in a drawing are not desired, the erase command will be used, for which it is necessary to select these objects that must be removed from the drawing. Notekeysign uses different lines to implement different TSM rules Chapter 7. You can press this shortcut key several times to undo many actions. Using the cursor of the Move the small square to stay at the top top One of the objects in the drawing, for example, press the PICK button. 2.4.5 The Zoom command: Zoom The graphics can be considered a small window behind which is a piece of unlimited size paper. You are then asked for the other corner. The window that appears has a dotted edge. See the AutoCAD manual for more information. LA: This command can be used to open layer properties manage palette that is a tool to create and manage layers in a drawing. Shortcut shortcuts or shortcut keys are the shortest and most quick way to activate some common autocad operations or commands. 2.4.7 The Polyline command: Pline Select the command of the menu suspended À ¢ above. If the wrong line has been selected, before pressing Enter, you can press ESC to cancel the command completely or use the SHIFT key and resell the erroneously selected object to remove the object of the current "set." Alternatively, enter "r" to access remove" thus removing any objects you subsequently subsequently, from those previously selected. SC: This command is used to change the scale of an object. This is a crossing window and will select all the items inside and those crossing the retainer as defined. ST: Using this command, you can open a text-style window that controls the properties of the AutoCAD text style. This can be repeated as needed. Then click and hold the left mouse button and move the cursor to the new location, this is left to see a piece of the drawing to the right of the current display. It works similarly to move. Make this, moving the cursor sleepers to a corner of the area that you want to enlarge, and then press the Pick button. To return to the straight line, answer with an à ¢ à ¢ à ¢ à ¢ and enter the à -. If the AutoCAD command list is a copyright material, we will not be Your PDF or any source for download at any cost. The selected rows change to dotted and press ENTER causes them to be selected. Drag the drawing with the wheel pressed to reposition the drawing in relation to the drawing window. Ctrl + Y: This keyboard shortcut can be used to redo the last action of Undo that you have accomplished. You will probably find that it uses a combination of all the command selection methods as familiar with the system. If the line "rubber" is removed in a specific direction (use the Ortho F8 key to force vertical or horizontal directions) and the distance is typed on the keyboard, the line will be ;Removed in the selected direction for the specified distance. 2.4.2 Command Selection Moving the platters, for pull-down menus along the top of the results screen in menus items being highlighted. When the area contained in the window covers the amount of screen you want to examine, press the PICK button. The second requested point specifies the point of finishing of the movement. The command line now shows "to point". The given point pressing insert in response to the prompt "start-up point of the arcanic point point" will be the end of the previously drawn line, and the bow then drawn will be tangential for the line. Successive line segments can be designed in this way. Ctrl + 2: You can use it to open the design center palette that contains many AutoCAD blocks that can be used à ¢

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