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Using the baseline level of smoothness. In the rendering process, the lighting of solid object An object that represents the 3D volume of an object, for example a cylinder. Thus, an RGB file is 24-bit with 256 levels each of red, green, and blue. driving dimension A parametric dimension that determines the size of geometry and resizes the object when its value changes. (BLOOKUPTABLE) lumen The SI unit of luminous flux (Symbol: lm). sky The background color of the drawing area when perspective projection is turned on. Plot styles are applied at plot time. context menu See shortcut menu. You can reduce or eliminate these artifacts by turning on final gathering, which increases the number of rays used to calculate global illumination. callout block A block used as symbol to reference another sheet. linetype How a line or curve is displayed. These standards include layer names and layer properties. The block reference is replaced by the components of the block. The CVSHOW and CVHIDE commands must be turned on to display and hide control frames. See also block and block reference. clamp surface A smooth, closed surface such as a cylinder. normal A normal is a vector that defines the direction that a face is pointing, orthogonal to its surface. translucency How light diffuses through an object. A ribbon tab contains groups of multiple ribbon panels, each belonging to one workflow. (REGEN) region A 2D enclosed area that has physical properties such as centroids or centers of mass. In the manufacturing industry, a table is often referred to as a "BOM" (bill of materials). See also procedural surface and generic surface. Precede transparent commands with an apostrophe. world coordinates Coordinates expressed in relation to the world coordinate system (WCS). sub-prompt A command prompt that instructs for a form of input to complete a command or alter a property. dynamic dimension Temporary dimensions that appear on objects, including dynamic block references, when they are edited with grips. layout The 2D environment in which you create layout viewports and place title blocks for plotting. A macro language for altering the status line with the MODEMACRO system variable and for customizing menu items. block instance See block reference. A CS always specifies the units of measurement. (BLOOKUPTABLE) rewind Restores the previous view or movement path created by the Autodesk ® ViewCube ®. SteeringWheels, or other navigation tool. surface indication leader An additional leader (arrowhead, and reference line) added to surface texture symbols. A form of parametric design. output property A lookup property whose value is determined by input properties (other parameter properties) through the use of a lookup table. This enables drawings to support design feed if they are saved in a local drive or folder rather than in your Autodesk A360 account. (SHEETSET) See also sheet. viewpoint (AutoCAD) The location in 3D model space from which you are viewing a model. It consists of the control vertices and the lines that connect them in the U and V directions The hull sits outside of (not on) the surface. horizontal landing An optional line segment connecting the tail of a leader line with the leader content. Bezier curve A polynomial curve defined by a set of control points, representing an equation of an order one less than the number of points being considered. Annotative objects are defined at a paper height. Also called line font. The Home view is similar in concept to the default, initial view presented when a drawing is first opened. CUIx and CUI files are not interchangeable between Mac and Windows. action macro A series of recorded actions that can be played back in the active drawing. extrusion A 3D solid created by sweeping an object that encloses an area along a linear path. See also B-spline curve. In the context of editing grips, the grip that changes to a solid color when selected to specify the focus of the subsequent editing operation. Examples of gizmos include the 3D Move, 3D Rotate, and 3D Scale gizmos. dithering Combining color dots to give the impression of displaying more colors than are actually available. block constraint parameter A dimensional constraint that has block authoring information associated with it. user coordinate system (UCS) A movable coordinate system that establishes the XY plane (work plane) and Z-axis direction for drawing and modeling. A dynamic block definition usually contains at least one action that is associated with a parameter. dynamic constraint A dimensional constraint that adjusts its size automatically, and can be displayed or hidden. grid An area covered with regularly spaced dots or lines to aid drawing. tag (design feed) The action of adding a colleague or client to a design feed for a drawing. Dockable windows include the command line, status bar, Properties palette, and so on. add-ins Libraries of content that extend the functionality of the product. A slide-out panel contains additional tools and controls. smooth shading Smooths the edges between polygon faces. page setup A collection of plot device and other settings that affect the appearance and format of the final output. There are 3 types of surfaces: analytic, generic, and NURBS. See also DWF and DWG. See also sheet set. baseline dimension Multiple dimensions measured from the same baseline. swept solid or surface A solid or surface created in the shape of the specified profile (the swept object) swept along the specified path. construction plane See work plane. (BLOCK) base view a drawing view that is projected directly from a 3D model. NURBS surface A smoothly joined set of four-sided patches defined by NURBS curves. push pin A push pin-shaped button used on the ribbon and in the application menu for products that run on the Windows operating system. See also subset. pgg file such as acad.pgp or acit.pgp. approximation points Point locations that a B-spline must pass near, within a fit tolerance. (RIBBON) See also ribbon tab, ribbon panel, and slide-out panel. ctrl-cycle A method for cycling between different behaviors while editing geometry, either in a command or when grip-editing. bitmap The digital representation of an image having bits referred to as pixels. You can specify the height and width of the profile. detail view label In the model documentation feature, refers to the customizable text that identifies a detail view, often indicating the scale. See also template drawing. In new drawings, the user coordinate system (UCS) is initially coincident with the WCS. My Location indicator An indicator in model space that shows your current location in GPS-enabled systems. dimension style A named group of dimension settings that determines the appearance of the dimension and simplifies the setting of dimension system variables. key point In a dynamic block definition, the point on a parameter that drives its associated action when edited in the block reference. An alpha value of 0 is transparent, an alpha value of 255 is opaque, and values in between are semi-transparent. See also sky and underground. This type of external reference is specific to DWG files. knot parameterization A setting that affects the shape of a fit point spline, which is one of several computational methods that determine how the component curves between successive fit points within a spline are blended. current location indicator In the geolocation feature, a transient blue pin placed in model space that indicates the current location of a device. (WORKINGFOLDER) system variable). symbol library A collection of block definitions stored in a single drawing file. (DIMASSOC) system variable) See also nonassociative dimension and exploded dimension. Add-ins are created by third party developers and can be accessed either for free or at a small cost from the App tab in Autodesk Exchange web page. front faces Outward-facing sides of 3D faces. watertight A closed 3D solid or mesh that has no gaps. You can create primitive 3D solids and meshes. Panel Progress These glossary entries span AutoCAD-based products on both Windows and Mac. Objects with higher levels of smoothness have more faces, or tessellations. (VPORTS) view sketching A state in a model space view for editing and constraining a section line or detail boundary. periodic surface A smooth, closed surface such as a cylinder. The greater the lens length, the narrower the field of view. The shortcut menu and the options it provides depend on the pointer location and other conditions, such as whether an object is selected or a command is in progress. transmittance scale Increases or decreases the amount of energy a transparent material transmits out to the scene. selection set One or more selected objects that a command can act upon at the same time. These posts are interactively shared online with designated colleagues and clients through Autodesk A360. specular reflection The light in a narrow cone where the angle of the incoming beam equals the angle of the reflected beam. The sky displays with a color gradient between the sky horizon (nearest to the horizon) and the sky zenith (opposite the horizon). (LOFT) CTB file For Color-Dependent Plot Style Table file. When the field is updated, the latest value of the field is displayed. spatial index A list that organizes objects based on their location in space. shortcut menu The menu displayed at your cursor location when you right-click your pointing device. dependent named objects (in xrefs) Named objects brought into a drawing by an xref. visibility mode Displays or does not display geometry (in a dimmed state) that is invisible for a visibility state. UVW The coordinate space for a material. feature control frame The tolerance that applies to specific features or patterns of features. stretch frame In a dynamic block definition that contains a stretch action or a polar stretch action, determines how the objects within or crossed by the frame are edited in the block reference. See also Polar Snap. lofted solid or surface A solid or surface that is drawn through a set of two or more cross-section curves. block properties table A table that enables users to define different values for a set of properties for the block definition. A single row is one cell in height. These points act as grips that can be dragged to reshape the object. rubber-band line A line that stretches dynamically within the drawing area with the movement of the cursor. edge modifiers Effects such as overhang and jitter that control how edges are displayed in a shaded model. fence A multi-segmented selection line that selects objects as it passes through them. point 1. Controlled by the DIMASSOC system variable. auxiliary projected view or auxiliary view In the model documentation feature, auxiliary projected views display the true shape and relationship of features that are not located on planes parallel to any of the principal planes of projection. drawing area The area in which your drawings are displayed and modified. Multiple copies of selected objects in a rectangular or polar (radial) pattern. ShapeManager The Autodesk technology that provides 3D solid modeling to AutoCAD and other products. Because its control vertices are not tangent to the object, if the curve is reshaped, it stays smooth and does not create kinks. model space One of the two primary spaces in which objects reside. CV hull A NURBS surface is modified through its control vertices (CV) hull. DXF For drawing interchange format. Attribute values can be predefined, or they can be specified when the block is inserted. Parallel lines seemingly converge in the view. See also attribute extraction template file. dependency highlighting In a dynamic block definition, how associated objects are displayed when you select a parameter. grip, or action. Quick View A tool to preview and switch between open drawings and layouts in a drawing. See also crosshairs. They are displayed when you select a 3D object. (DIMSTYLE) direct distance entry A method to specify a second point by first moving the cursor to indicate direction, and then entering a distance. They are also sometimes called right-click menus. transparency A value that defines how much light passes through an object. working set A group of objects selected for in-place reference editing. A system of defining colors by specifying percentages of red, green, and blue. (DWGPREFX) system variable) drawing limits See grid limits. (GRID) See also grid limits. Cd/Sr cell The smallest available table selection. A camera has a location XYZ coordinate, a target XYZ coordinate, and a field of view or lens length, which determines the magnification or zoom factor. You can view layers individually or in combination. The dimension text near this arc sometimes divides it into two arcs. Pressing and releasing the Ctrl key cycles the behavior. The default value is displayed in angle brackets . ABC For AutoCAD Color Book. See also label block. markup set A group of markups contained within a single DWF file. Create and save as many UCS definitions as you need. (SPLKNOTS) system variable). In the case of a block, the block definition is unchanged. scr. landing The portion of a leader object that acts as a pointer to the object being called out. Formerly called entity. viewport configuration A named collection of model viewports that can be saved and restored. grid limits The user-defined rectangular boundary of the drawing area covered by dots when the grid is turned on. aliasing The effect of picture elements, or pixels, aligned as a diagonal or curved edge that appearing jagged or stepped. A shot can contain a static thumbnail of the saved view or camera motion that can be played back as an animation. smoothness A property of mesh objects that controls the roundness of the object. toolbar Part of the interface containing icons that represent commands in AutoCAD-based products that run under the Windows operating system. level of smoothness The property assigned to a mesh object that controls how much the edges of the object are smoothed. Shadows appear where rays have been blocked by objects. graphics area See drawing area. diffuse color The color that an object reflects when illuminated by direct daylight or artificial light that makes the object easy to see. (SNAP) snap resolution The spacing between points of the snap grid. default drawing See initial environment. footcandle The American unit of illuminance (symbol: fc). IES For Initial Graphics Exchange Specification. It is most useful for scenes with overall diffuse lighting, less useful for scenes with bright spots of indirect illumination.

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