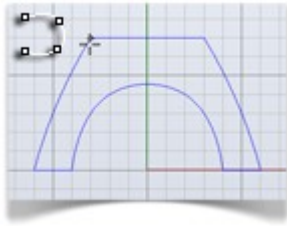


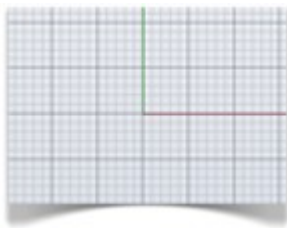
RhinoGold 3 Improvements



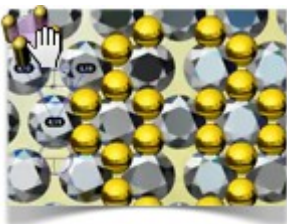
Smart Curve
New tool for creating curves which will change your way of modelling. More effective control!



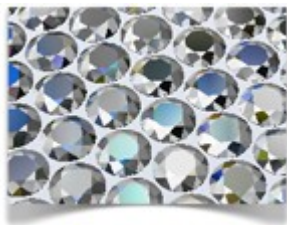
Text on Curve
Creation of unlimited texts. Lets you create text on a 2D or 3D curve in curve mode or on solids!



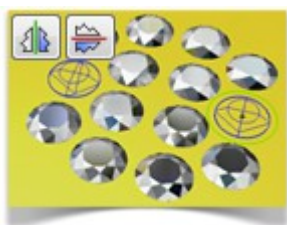
Smart Grid
New function which automatically controls the density of the grid.



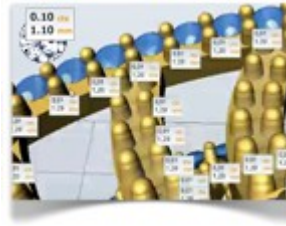
Dynamic Prongs
New tool for dynamic positioning of prongs or decorative elements. Ideal for the most demanding user.



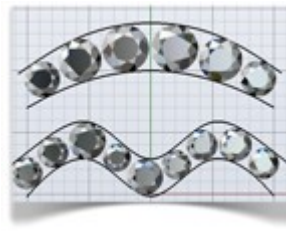
Automatic Pavé
Improved algorithm; better results obtained more easily.



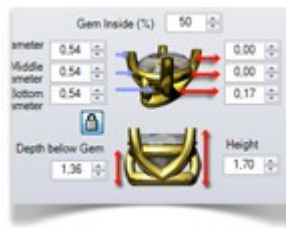
Dynamic Pavé
New functions for the most demanding users. Allows vertical and horizontal symmetry, and also limit circle marking the separation between stones.



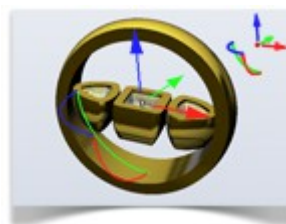
Gem Info
All of the information on our gems presented visually and with just one click. Shows dimensions and weight.



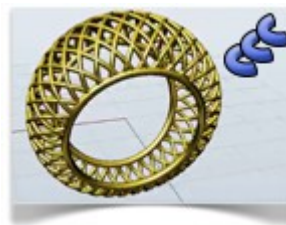
Gems by two curves
Automatically creates gems from two flat curves or 3D, adapting the sizes and distances between them for optimum fit.



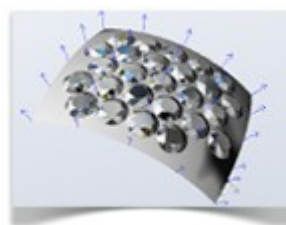
Head Studio
New, improved functions for controlling all parameters. Also geometric improvements for export to 3D printers.



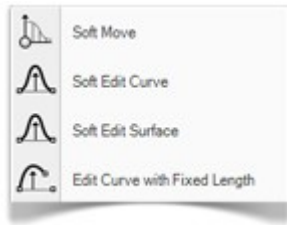
Gumball
More options: Setting of the base point and numeric definition of form values.



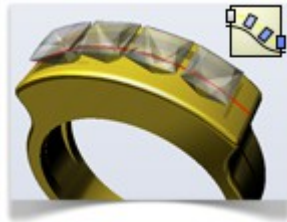
Multiple Pipe
Lets you create multiple pipes with various curves; possibility of defining initial, middle and final diameter.



Move Normal to Surface
Move normal objects in seconds to a surface. Ideal for adjusting gems, as well as many other things.



Move Commands
Soft move, Soft Curve Editing, Soft Surface Editing, Move Subcurves, etc. Now completely integrated into the RhinoGold interface.



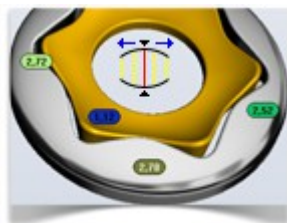
Dynamic Array
More dynamic than ever! Now with the possibility of moving objects vertically or normal to surface.



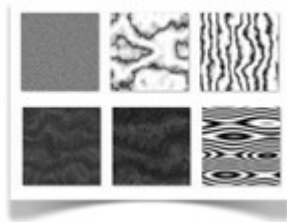
Offset In/Out
New options in this versatile tool for multiple offset: no corner, sharp, round, smooth and bevel.



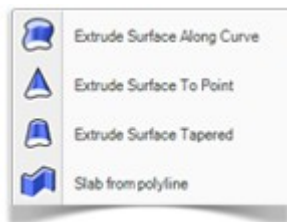
Ring Size Creator
Now with Fleximetric technology! Totally editable and configurable. Compatibility with history.



Dynamic Thickness
Analysing the thickness of models is as simple as placing the cursor over the part to be analysed. If you also click on it, it will show the elevation.



Textures 3D
More than 20 new textures available in this new version - from the classic to the spectacular.



Extrude Surface
The most advanced surface extrusion tools now completely integrated into the RhinoGold interface.



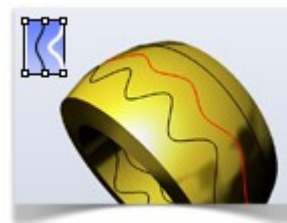
Animation Studio
Completely integrated into RenderStudio. With a new method of automatically creating camera trajectories.



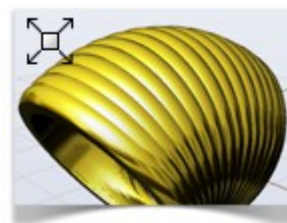
Path from Camera
Maximum ease and control when creating curves for professional animation.



Render Studio
Complete integration into RhinoGold Render Studio 1.1 from the Render tab.



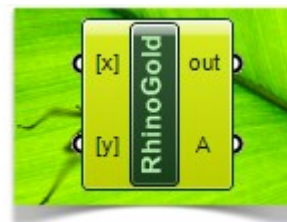
Average Curves on Surface
New tool for creating average curves on a surface.



Shake Objects
Ideal complement for Boolean tools.



T-Spline Integration
Completely integrated into TSplines 2.3. Limitless organic modelling in RhinoGold!



Grasshopper
Completely integrated into Grasshopper. Explore new forms in RhinoGold. For the most discerning minds!



Service Release 8

This new version includes the update and compatibility certificate for Rhinoceros 4.0 Service Release 8.



Zebra 3D

Completely integrated into Zebra 3D, CAM for Rhinoceros and RhinoGold. Manufacture of wax prototypes with CNC from RhinoGold.