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Built upon the 123 Make technology,  
Slicer for Fusion 360 is a free tool to  
slice and convert 3D models (US site)  
into 2D patterns that can be cut flat. To  
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123D Make: try Slicer for Fusion 360.  
Built upon the 123 Make technology,

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Slicer for Fusion 360 is a free tool to slice and convert 3D models into 2D patterns that can be cut flat. To help build a model, Slicer for Fusion 360 also creates 3D instructions you can interact with.

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Autodesk 123D - Create and print your 3D models in 3D ...

Design and create real-world objects with 3D printers, laser cutters, or common materials that you assemble yourself. It's easy with Autodesk's free 123D tools. In this full-color book, Jesse Harrington Au Autodesk's Maker Advocate shows you how to

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design objects from scratch, work with existing models, or scan real-world objects.

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Designing for 3D Printing ...

123D Make: try Slicer for Fusion 360.

Built upon the 123 Make technology, Slicer for Fusion 360 is a free tool to slice and convert 3D models (US site) into 2D patterns that can be cut flat. To help build a model, Slicer for Fusion 360 also creates 3D instructions you can interact with.

123D Apps & Products | Autodesk - Autodesk | 3D Design ...

Autodesk are consolidating their range of 123D apps in favor of Tinkercad, Fusion 360, and ReMake. The changes affect all apps in the range, which have been useful tools for the

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The 'Next Chapter' for Autodesk 123D apps for 3D design ...

Fusion 360 is software for 3D CAD, modeling, manufacturing, industrial design, electronics & mechanical engineering. Subscribe for \$495/year or download for free.

Fusion 360 | 3D CAD, CAM, CAE & PCB Cloud-Based ... - Autodesk Introduction. During the projects Engaging Young Learners in 3D CAD and 3D Printing and the Assistive Technologies 3D Printing Project, the free download CAD software, Autodesk 123D Design was used. These teaching resources worked very well with the young people involved. Sadly this software was recently withdrawn.

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## Tinkercad And Makerbot

123D Tutorials - University of Warwick  
Whether you want to design a one-of-a-kind piece of jewelry or a quick, inexpensive prototype, 3D printing is the ideal way to bring your ideas to life. In this course from MakeLab, learn the basics of three-dimensional printing, and discover how to use Autodesk 123D Design to model your concepts on-screen. Explore the most commonly used tools in 123D Design, understand 3D printing settings, discover how you can produce items without owning a 3D printer, and more.

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123D, Tinkercad, and MakerBot  
reveals how...

3D Printing with Autodesk 123D,  
Tinkercad, and MakerBot by ...

This video is part of a free, larger  
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Learn 3D Modeling and Digital  
Fabrication" --See below for more--  
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Now, Autodesk has brought 3D  
printing to the rest of us, with 123D  
Make and 123D Catch. Together, the  
two applications allow you to create,  
preview, and build a 3D model of  
anything you can walk...

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