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Sliceforms Mathematical Models From Paper

The sliceforms look lovely when they're done. They go well with other mathematical models and you can show children how the different shapes change as you turn them round.

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Sliceform modelling is a technique which lies happily on the borders between art and mathematics. The models are made from intersecting sets of parallel planes which slot together in a clever way to generate interesting three-dimensional surfaces. In the fully open position the planes are at right angles and the surfaces are correctly defined, but all the models fold flat.

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I design paper models which integrate art, architecture, engineering and mathematics (retired math teacher). I use a Silhouette Cameo to create scale drawings and to cut out my paper model parts. I post my free designs and how to assemble them on my blog, papercraftetc.blogspot.com.

Papercrafts and other fun things: Sliceforms are my new ...

These projects, however, are some of the most successful transformations out there. Using fabric, paint, paper, and, in one case, a paper punch, there's something for everyone. Paper flowers (cut from scrapbooking paper and attached with grommets) plus some lengths of ribbon and these cheap roller shades look like a million damn dollars. Love ...

33 Best Sliceform Patterns images in 2020 | Sliceform ...

The slices from a simple model look like this using the top view in SketchUp with the 3D model hidden. Select them all and use the SVG export plugin to create the file. NOTE: If you use the FlightofIdeas SVG export plugin, then it is recommended that you use version 0.92 or earlier. Version 0.99 causes problems in that the drawing is invisible ...

Sliceforms

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John Sharp has two books on Sliceforms published by Tarquin. Sliceforms. Sliceforms is a set of eight models to cut out and make. The models in the book have similar numbers of slices to the advanced models described here. There is a short description of creation of models. Surfaces: Explorations with Sliceforms.

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