

3d Paper Pop Up Templates

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The Art of Paper-folding for Pop-up Chronicle Books

With just a little skill in cutting and folding, you can make perfect miniature paper replicas of great architecture - small enough to fit into an envelope as a greetings card, beautiful enough to put on display. Architectural Origami offers easy-to-use templates for 15 structures, from the Taj Mahal to the Rialto Bridge, all demonstrated by leading architectural origami artists. There are basic principles to start you off and advanced guidance on designing buildings of your own, plus detailed architectural narratives and graphics describing the original buildings. A craft knife, pencil, a ruler and a cutting board are all you need to undertake this intriguing craft. You'll find it as absorbing as drawing and as reflective as origami. When you've absorbed all the basic principles and tried your hand at all the buildings in the book, you'll find that you've learned enough to start you off on designing origami architecture of your own. About the authors Maria Victoria Garrido Bianchini is an origamic architecture designer with a degree in Architecture and Urbanism, whose work has been exhibited in New York. Ingrid Siliakus has been an origamic architecture designer/artist for over ten years. Her work has been displayed in exhibitions all over the world.

20 Unique Projects from Leading Paper Crafters, Artists, and Designers Lorenz Books

Anyone browsing at the stationery store will see an incredible array of pop-up cards available for any occasion. The workings of pop-up cards and pop-up books can be remarkably intricate. Behind such designs lies beautiful geometry involving the intersection of circles, cones, and spheres, the movements of linkages, and other constructions. The geometry can be modelled by algebraic equations, whose solutions explain the dynamics. For example, several pop-up motions rely on the intersection of three spheres, a computation made every second for GPS location. Connecting the motions of the card structures with the algebra and geometry reveals abstract mathematics performing tangible calculations. Beginning with the nephroid in the 19th-century, the mathematics of pop-up design is now at the frontiers of rigid origami and algorithmic computational complexity. All topics are accessible to those familiar with high-school mathematics; no calculus required. Explanations are supplemented by 140+ figures and 20 animations.

The Art of Papercraft LB Kids

Unlike other packaging titles, which simply provide templates to copy, this book enables designers of all packaging types to create 3-D packaging forms that are specific to their needs rather than based on an existing design. It teaches a simple ‘net’ construction system – a one-piece 2-D configuration of card seen when a 3-D package is opened out and flattened – which enables the designer to create a huge number of very strong 3-D packaging forms that are both practical and imaginative. Each chapter concludes with photographs and net drawings of 6–10 creative examples of packaging designs made using the principles outlined in the preceding chapter. Structural Packaging gives the reader an understanding of the underlying principles of packaging construction and the technical knowledge and confidence to develop a greater number of their own unusual and innovative designs than any comparable book. Download the crease diagrams from the book for free at www.laurenceking.com Easy-to-Make and Beautiful 3D Greeting Cards Laurence King Publishing

A card is an even more special gift when it ’ s made by hand, and the cards in this book make the giving even more fun through designs that pop up, move, and spin. The charm and whimsy of these cards will elevate any occasion. From children ’ s birthday cards with wheels that spin to get-well wishes revealed with the pull of a tab and gift boxes that magically take shape when the card is opened, the cards in this book are sure to please. With over fifty designs for a range of occasions—from birthdays, baby announcements, and get-well wishes to Easter, Halloween, and Christmas—there ’ s sure to be something for everyone in this book. Each project is presented through beautifully styled photographs, clear step-by-step instructions, detailed diagrams, and templates. Even those new to working with paper will be able to make the whimsical and elegant designs in this book. Make the cards in this book and give your friends and family a keepsake they will treasure.

The Art of Pop-Up Shambhala Publications

Kawaii Origami book and paper pack has everything you need to make your very own Kawaii origami creations—from an origami ice cream cone to an origami cactus! Jump right in and start folding your way to cute with 50 sheets of adorable origami paper and 25 Kawaii-style origami projects with step-by-step instructions from the creator of the popular website Paper Kawaii, Chrissy Pushkin. After a tutorial on basic folds, use the included origami paper to create these adorable, easy-to-follow projects: Masu Box, Lucky Stars, Kawaii Envelopes, Water Balloon, Tea Bag, Tea Bag Envelopes, Love Knots, Dustpan & Scoop, Rectangular Masu Box, Cute Purse, Woven Bracelet, Woven Bookmark, Cat & Dog Hearts, Cactus, Round Pot, Bento Box, Mini Trash Bin, Mini Drawer, Stationery Boxes, Ice Cream, Sushi Roll Boxes, Nigiri Sushi Boxes, Flower Bowl, Star Bowl, and Twinkle Star. With this instructional book and included papers, you will be creating stunning and unique origami pieces like a pro in no time!

Pop-up Courier Corporation

Amazing things emerge from ordinary paper with Guy Petzall's geometric kirigami designs. Starting with one of the many patterns beautifully presented in this volume, anyone with the ability to cut paper can make a pop-up card with an astonishing design - and then make it collapse again into a flat piece of paper. Ullagami Volume 1 starts with basic principles, then evolves them into ever more complex and beautiful patterns. The book also includes 8 pre-cut beginner's templates, ready to fold, so that there is an almost instant reward for those

new to kirigami. Contents of each volume: Introduction, tools & techniques, 25 templates to cut, 8 pre-cut templates.

Origami Hearts Tarquin

Elegant and accessible, this interactive handbook teaches crafters of all ages how to create kinetic paper art. The projects are complete with examples, formulas, and the essential instruction that allows them to be constructed directly from the book with simple materials on hand: paper, scissors, and glue. Pop-ups are grouped by type--box or triangle--and as the chapters progress, the techniques are combined and layered for more dramatic effects. With its thorough explanations and inspiring ideas, this book will bring color and motion to crafters' cards, scrapbooks, and invitations.

72 Projects to Create Your Own Magical Worlds Tuttle Publishing

This is the eagerly anticipated follow-up to the bestselling The Packaging and Design Templates Sourcebook. With 100% new content The Packaging and Design Templates Sourcebook 2 is guaranteed to repeat the runaway success of the original volume. This indispensable sourcebook features 100 new, innovative, and classic packaging and paper engineering ideas across a variety of end uses, with detailed templates showing how to copy, fold, construct, and complete them from widely available materials. The accompanying CD features all of the templates as copyright-free, editable EPS files making The Packaging and Design Templates Sourcebook 2 an invaluable resource for designer, design students, and crafters.

Step-by-Step Instructions for Creating Over 100 Original Paper Projects Vertical Inc

Super pop-ups extend the element of surprise with three-dimensional designs that slide, turn, spring, and snap. More than 30 patterns and 475 illustrations include cards, stage props, and school projects.

How to Make Folding Paper Sculpture Candlewick Press (MA)

With over 30 inspirational projects detailing a range of 3-D papercraft card designs for any occasion, Pop-Up Cards has something for everyone.

HarperCollins UK

Make decorative, simple do-it-yourself projects with this friendly guide to paper crafting. You and your family will love to spend hours making beautiful paper art, jewelry, and decorations with All Things Paper. This easy paper crafts book comes with simple-to-follow instructions and detailed photos that show you how to create colorful and impressive art objects to display at home—many of which have practical uses. It is a great book for experienced paper craft hobbyists looking for new ideas or for new folders who want to learn paper crafts from experts. Projects in this papercrafting book include: Candle Luminaries Citrus Slice Coasters Mysterious Stationery Box Everyday Tote Bag Silver Orb Pendant Fine Paper Yarn Necklace Wedding Cake Card Perfect Journey Journal And many more... All the projects in this book are designed by noted paper crafters like Benjamin John Coleman, Patricia Zapata, and Richela Fabian Morgan. They have all been creating amazing objects with paper for many years. Whether you're a beginner or have been paper crafting for many years, you're bound to find something you'll love in All Things Paper. Soon you will be on your way to creating your own designs and paper art.

Practical Pop-Ups and Paper Engineering Parkwest Publications

What is Vintage Innovation?Vintage Innovation redefines innovation not as "new and flashy" but as "better and different." It isn't a rejection of new approaches or cutting-edge technology so much as an embrace of the old and the new.It's the overlap of the "tried and true" and the "never tried." It's a mash-up of low-fi tech and new tech. It's the idea of finding relevance by looking back and looking forward. It's a focus on timeless skills in new contexts. It's the idea that innovation happens when teachers take a both/and approach as they empower their students in the present to prepare them for an uncertain future.If you are a teacher, you are an innovator. You are the experimenter trying new strategies. You are the architect designing new learning opportunities. Apps change. Gadgets break. Technology grows obsolete. But one thing remains: teachers change the world. And one way to do this is through a vintage innovation approach. With vintage innovation, teachers ask: How do I innovate when I don't have the best technology? How can I use vintage tools, ideas, and approaches in new ways? How can I use constraints to spark creativity? How do I blend together the "tried and true" with the "never tried?"

Architectural Origami PIE Books

DIVEnter the enchanting world of pop-ups and handmade paper crafts. Join author Helen Hiebert as she guides you through materials, tools and pop-up basics including parallel folds, angle folds, combinations and variations, and layered pop-ups. Enjoy creating 20 projects to play with ranging from cards and books to buildings, graphic design pieces, and more. Featuring a high-end gallery of artists, whose beautiful work will inspire you to make your own amazing paper art, Playing with Pop-Ups will teach you to create interactive pieces that everyone will enjoy./div

A Book of Beautiful Bouquets for the Table Parkwest Publications

Here at last is the definitive book on how to make a pop-up. Every aspect of the creation of a pop-up, known as paper engineering, is clearly and thoroughly covered. All types of parallel folds, angle folds, wheels, and pull tabs are accurately detailed verbally and visually, flat and in dimension. Also included is a history of pop-ups and a step-by-step photographic essay on how a pop-up is made from start to finish. This guided tour is perfect for aspiring pop-up creators, paper engineers, students, and appreciators of this unique art form.

Vintage Innovation Japan Publications

Flowers. . .gardens. . . seasonal motifs such as snowflakes and angels. . . traditional Japanese designs like Kabuki masks and geisha. . . animals. . . scenes. . .all these and many others become delightful greeting cards that are even more special because they're hand-made. Here are easy-to-follow directions-as well as cut-out templates-for creating 60 different, intricate-looking designs. Twenty-four color illustrations of the finished projects are followed by step-by-step instructions and diagrams. Whether it's to say, "Merry Christmas," "Happy Spring," "Just thinking of you," or "Get well soon," readers will find inspiration and hours of enjoyment in this beautiful and practical book.

3D Pop-up Greeting Cards Insight Editions

Journey into the Wizarding World once more with this stunning new masterpiece from New York Times best-selling paper engineer Matthew Reinhart. This exhilarating pop-up book invites you to relive the movie adventures of Hermione Granger, Ron Weasley, and the Boy Who Lived—Harry Potter—as you explore London ’ s magical Diagon Alley like never before. Inside, gorgeously intricate pop-up

spreads render fan-favorite Diagon Alley establishments such as Ollivanders, Weasleys ’ Wizard Wheezes, and the Leaky Cauldron, plus other locales like the Ministry of Magic and platform nine and three-quarters. Pull tabs allow fans to command the action—rescue a Ukrainian Ironbelly dragon from the depths of Gringotts, or help Harry navigate out of Knockturn Alley after a Floo powder mishap. Alongside each pop, discover facts and insights from the making of the Harry Potter films. Plus, the book opens into a displayable 3D diorama of all the pop-ups at once. Packed with amazing moments and hidden surprises, Harry Potter: A Pop-Up Guide to Diagon Alley and Beyond is a landmark new pop-up book guaranteed to impress Harry Potter fans everywhere.

How to Make Super Pop-Ups Japan Publications Trading
TRANSFORMERS shift, change, and rise to battle in this spectacular interactive pop-up adventure by bestselling paper engineer Matthew Reinhart. Open each page to explore a different part of the vast Transformers universe-then pull the tabs to watch the pop-ups change into entirely new paper creations! Watch as the planet Cybertron changes into an epic battle on Earth. Then look out for the mighty Autobot Omega Supreme -- Reinhart's tallest pop-up ever -- as he rises off the page to smash Decepticon foes. In this epic pop-up experience unlike any seen before, only you hold the power to make the Autobots and Decepticons turn from vehicles to robots, and back again. Starring more than 35 iconic Transformers characters, including Optimus Prime, Bumblebee, Megatron, Starscream, and more, Transformers: The Ultimate Pop-Up Universe offers fans new and old a pop-up experience they won't ever forget. Here's a book that's truly more than meets the eye!

Simply Precious Pop-Ups Japan Publications Trading
Flowers. . .gardens. . . seasonal motifs such as snowflakes and angels. . . traditional Japanese designs like Kabuki masks and geisha. . . animals. . . scenes. . .all these and many others become delightful greeting cards that are even more special because they're hand-made. Here are easy-to-follow directions-as well as cut-out templates-for creating 60 different, intricate-looking designs. Twenty-four color illustrations of the finished projects are followed by step-by-step instructions and diagrams. Whether it's to say, "Merry Christmas," "Happy Spring," "Just thinking of you," or "Get well soon," readers will find inspiration and hours of enjoyment in this beautiful and practical book.

Paper Pop-Ups Storey Publishing
Each of the ten basic paper engineering mechanisms shown in this book has an important explosive quality. Each folds flat, but when it is eased out of its envelope it suddenly jumps into a three dimensional shape.

Ullagami Elements Of Pop UpElements Of Pop Up
Paper artist and teacher Helen Hiebert compiles a one-of-kind collection of 40 unique projects, each using just one sheet of paper. Combining decorative paper techniques like marbling, stamping, and stenciling with dimensional techniques like origami, cutting, folding, quilling, stretching, weaving, and pop-ups, The Art of Papercraft offers a rich variety of projects that will delight crafters, artists, and designers alike, including paper votive lights, pop-up cards, folded paper gift boxes and envelopes, woven paper wall hangings, miniature one-sheet books, and much more. Every project is beautifully photographed and accompanied by step-by-step visual instructions. Guidance on selecting tools, materials, and paper selection; in-depth technique instructions; and profiles of contributing paper artists make this a rich and practical celebration of papercraft.