

Paper Cut Out Model Building

How IS a house is put together? This easy to follow, step-by-step, paper house model kit will take you through the basic steps of building a house while ACTUALLY BUILDING A HOUSE (out of paper). This kit is a great project for kids to learn the ins and outs of Architecture, Construction, and Engineering all in one book, using a hands on approach. INCLUDED Full schematic model reference drawing Individual cut-out model pieces for complete house. Step by step instructions on each page Construction facts Custom Building

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Certificate page WHAT WILL BE LEARNED

Construction and building methods Slab construction Elements of concrete Framing Subflooring Joists Trusses Roofing Sheathing Siding Detailing And much more

Architectural models are used at various stages of a project. As working models they support the design process: they are made up from time to time using simple materials, such as cardboard, without any attempt at accuracy, and continue to be adjusted and added to as the ideas and the design progress. The point here is to swiftly check a design idea, to allow it to be continued or

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dismissed. Presentational models are more involved; at this stage the design has been completed and the purpose of the model is to convey the ideas to the potential user in a clear and easy-to-understand way. The book *Architecture and Model Building* includes outstanding examples explaining the possibilities of this medium and, at the same time, provides comprehensive information on materials and techniques.

Here's a sturdy, easy-to-assemble paper toy that will provide hours of fun and imaginative adventure for any child. Step-by-step instructions and simple exploded

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diagrams explain how to cut, fold and glue each part, enabling youngsters to assemble their very own castle.

Learn how bridges are designed and built while actually building them (out of paper). This bridge building paper model kit comes complete with cut out plans and instructions for a truss bridge, a beam bridge, an arch bridge, and a cable stayed bridge. Plus, learn how actual bridges are built with the illustrated methods and techniques of building real bridges through out the book. But WAIT! There's MORE! Test your bridges breaking points and record the results on the

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results page. This book is great for future Architects, Designers, and Engineers.

INCLUDED Truss bridge cut out plans and instructions
Beam bridge cut out plans and instructions
Arch bridge cut out plans and instructions
Cable Stayed bridge cut out plans and instructions
Illustrated methods and techniques on how real bridges are built
Results graph page
Fill in bridge engineering certificate

An Exploration Into the Contemporary World of
Papercraft Art and Illustration

Burj Khalifa

Report of the Commissioner of Education

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Frank Lloyd Wright Paper Models

English Language Arts

Build Your Own Theme Park

14 Kirigami Buildings to Cut and Fold

Full-color model of Caernarvon Castle in Wales.

"Approaching the subject as an artist rather than a print scholar, Rebecca Salter focuses on the craftsmen and the complex visual culture within which they worked. Through information gained from interviews with some of the remaining practitioners and analysis of the objects themselves, she builds up a picture of the quiet role woodblock played in the lives of the Japanese as they moved from the isolation of the Edo period to embrace modernisation in the early 20th century." "The book is an

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exploration of this area of cultural history and the numerous colour illustrations encourage a playful investigation of the many threads of Japan's visual culture."--BOOK JACKET.

Build detailed models of your favorite iconic buildings with this easy origami ebook! Master paper crafter and preeminent designer Yee, brings origami folders this extraordinary boxed architectural craft ebook which brings some of the worlds' most recognized architectural feats to life. Yee started folding paper as a child in Hong Kong. He didn't have any toys and so learned to make his own from old newspapers. This origami ebook allows you, the paper folder to make some of his best works. Once assembled, the paper models can be displayed in 3D form on a table or shelf or they can be folded flat for easy storage and carried

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in a bag or briefcase to show your friends. This origami ebook contains: Detailed step-by-step origami book Over 150 full-color photos 20 sheets of high-quality, pre-cut card stock Since there is no complicated cutting or painting required, the origami models are simple enough to be considered origami-for-kids projects and are a great way for those with no previous paper folding experience to learn origami. Origami Architecture contains downloadable folding papers which gives you all the materials to get you started with assembling the scale models. The facade designs are based on the real architecture of the buildings. The decorative details are colored black to reduce the cutting work, but for those origami enthusiasts who love to cut, the black colored details can be removed, making the

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paper structures even more stunning. Origami projects include: The Eiffel Tower The White House The Sydney Opera House

In 2010, Burj Khalifa achieved the title of Tallest Building in the World. The 2,717-foot structure, located in downtown Dubai, has 160 habitable floors and can accommodate more than 12,000 people. Its 54 elevators take only 60 seconds to reach the world's highest observation deck on the 124th floor. Suitable for ages 10 and up with adult supervision, this two-foot-high replica model of the ultramodern building appeals to hobbyists of all ages and makes a great family activity. Complete, easy-to-follow instructions include detailed diagrams for ease of assembly.

To Err Is Human

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Cut and Assemble a Western Frontier Town

Paper Model Kit - For Kids To Learn Bridge Building Methods and Techniques With Paper Crafts

10 Kirigami Buildings To Cut And Fold

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

Cut & Assemble Haunted House

Ungraded

Experts estimate that as many as 98,000 people die in any given year from medical errors that occur in hospitals. That's more than die from motor vehicle accidents, breast cancer, or AIDS--three causes that receive far more public

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attention. Indeed, more people die annually from medication errors than from workplace injuries. Add the financial cost to the human tragedy, and medical error easily rises to the top ranks of urgent, widespread public problems. *To Err Is Human* breaks the silence that has surrounded medical errors and their consequence--but not by pointing fingers at caring health care professionals who make honest mistakes. After all, to err is human. Instead, this book sets forth a national agenda--with state and local implications--for reducing medical errors and

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improving patient safety through the design of a safer health system. This volume reveals the often startling statistics of medical error and the disparity between the incidence of error and public perception of it, given many patients' expectations that the medical profession always performs perfectly. A careful examination is made of how the surrounding forces of legislation, regulation, and market activity influence the quality of care provided by health care organizations and then looks at their handling of medical mistakes. Using a detailed

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case study, the book reviews the current understanding of why these mistakes happen. A key theme is that legitimate liability concerns discourage reporting of errors--which begs the question, "How can we learn from our mistakes?" Balancing regulatory versus market-based initiatives and public versus private efforts, the Institute of Medicine presents wide-ranging recommendations for improving patient safety, in the areas of leadership, improved data collection and analysis, and development of effective systems at the level of direct patient

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care. To Err Is Human asserts that the problem is not bad people in health care--it is that good people are working in bad systems that need to be made safer. Comprehensive and straightforward, this book offers a clear prescription for raising the level of patient safety in American health care. It also explains how patients themselves can influence the quality of care that they receive once they check into the hospital. This book will be vitally important to federal, state, and local health policy makers and regulators, health professional licensing

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officials, hospital administrators, medical educators and students, health caregivers, health journalists, patient advocates--as well as patients themselves. First in a series of publications from the Quality of Health Care in America, a project initiated by the Institute of Medicine

Le Corbusier is a Modernist icon whose buildings and theories have influenced structures the world over. Now you can create 10 of his most important works using the art of kirigami (cutting and folding). Each project

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features step-by-step instructions, cutting tips, and a template that you can remove from the book. Photos of each finished model show the final design. All you need is a craft knife, a cutting mat, and a ruler. When you are done, simply display your model and admire your handiwork. *Le Corbusier Paper Models* is a must for Corb fans and architectural model enthusiasts.

Make decorative, simple do-it-yourself projects with this friendly guide to paper crafting. You and your family will love to spend hours making

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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

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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.

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Locating Imagination in Popular Culture offers a multi-disciplinary account of the ways in which popular culture, tourism and notions of place intertwine in an environment characterized by ongoing processes of globalization, digitization and an increasingly ubiquitous nature of multi-media. Centred around the concept of imagination, the authors demonstrate how popular culture and media are becoming increasingly important in the ways in which places and localities are imagined, and how they also subsequently stimulate a desire to visit the

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actual places in which people's favourite stories are set. With examples drawn from around the globe, the book offers a unique study of the role of narratives conveyed through media in stimulating and reflecting desire in tourism. This book will have appeal in a wide variety of academic disciplines, ranging from media and cultural studies to fan- and tourism studies, cultural geography, literary studies and cultural sociology.

Le Corbusier Paper Models

Cut & Assemble a Medieval Castle

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How To Build A Bridge

Japanese Popular Prints

Easy-to-Make Castle

The Mothercraft Manual

Build detailed and impressive models of world landmarks with this beautiful origami book. The incredible splendors of some of the worlds' most recognized architectural feats are brought to life within the pages of Origami Architecture. With this paper craft

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book, some card stock paper, and a hobby knife, anyone can build spectacular re-creation's of the most famous buildings in the world. Based on the extraordinary models of world-renowned papercrafter, and origami artist Yee, whose own remarkable origami recreations of these very same models sell for thousands of dollars, these paper replicas are nearly as impressive as the original buildings. Yee provides detailed instructions on

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how to cut and assemble these architectural landmarks from around the world. Yee even engineered half of these designs so they could be assembled without having to use glue. The origami projects have a range of difficulty levels, from the relatively easy (Arc d'Triomphe) to the impressively sophisticated and intricate (The Tower Bridge). Once the structure is attached to the base not only will does it look amazing, but it

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can be folded up and taken anywhere. This origami book includes: Over 900 photographs Full-color instructional assembly diagrams Brief histories of each building Downloadable CD content London's skyline springs to life in this ingeniously crafted book that lets you build your own paper city. Citygami London is a craft project, a diorama, a study in architecture, and, when it's finished, a stand-alone piece of art. Inspired by one of the world's great

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architectural cities, Clockwork Soldier have created a unique experience that lets readers replicate London's most famous buildings, while also gaining fascinating insight into their histories and significance. Here, scale models of the Shard, Tower Bridge, St. Paul's Cathedral, the London Eye, and other structures are presented in die-cut, pre-folded, cardstock pages. Clear, easy-to-follow instructions show you how to assemble each building.

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Accompanying the models are a set of detachable cards of the buildings, allowing readers to play against each other by comparing facts and figures about the structures. Best of all, when every building has been constructed, the result is a display-ready cityscape of London. As fun as it is educational, this craft book promises hours of absorbing activity and a lasting keepsake for years to come.

Molecular model building kits are

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great, but sometimes they can be a bit expensive, or perhaps they do not come with enough pieces to build the molecule you'd like to construct. That is why the Paper Cut-Out Molecular Model Set was designed. In this book are 276 atom pieces that you can cut out to arrange two-dimensional models of various compounds. This book contains: 105 Hydrogen atoms 75 Carbon atoms 30 Oxygen atoms 15 Nitrogen atoms 15 Metal/Metalloid atoms 6 Chlorine

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atoms 6 Sulfur atoms 6 Bromine atoms 6
Fluorine atoms 6 Phosphorus atoms 6
Iodine atoms

Boys' Life is the official youth magazine for the Boy Scouts of America. Published since 1911, it contains a proven mix of news, nature, sports, history, fiction, science, comics, and Scouting.

Craft Model for Adults and Kits
Architecture Building Home Decor
Prologue

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Medieval Castle

*Fold-it-yourself Buildings and
Structures with 20 Ready-to-use
Templates*

Brutal London

*From Votive Slips to Playing Cards
Place, Tourism and Belonging*

**Lighthouse, ship chandlery, tavern,
cooper's shop, 7 other buildings. Full-
color, H-O scale buildings with how-to
instructions and diagrams.**

Easy-to-make scale model includes

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instructions and diagrams that explain every step of the assembly process, from cutting, folding, and gluing to the finishing touches. Includes a brief history of the landmark.

Get the fun going for makers of all ages with Build Your Own Theme Park with just scissors, glue, and your imagination! The first in a "Build Your Own" series of dynamic, interactive 3D activity books that combine engineering and creativity in an accessible way. Kids and adults

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alike will love the creativity and 3D thinking that comes with this paper cut-out theme park. Based on Lizz Lunney's characters and illustrations, build your theme park from the ticket booth to vending machines, arcade games, food stand, a carousel, a water ride with frogs, and mountain roller coaster. Invent your own ride additions for the park, make it your own, and share it online with #BuildYourOwn. Drawing on rare ethnographical material

**of architects at work at the Office for
Metropolitan Architecture of Rem
Koolhaas in Rotterdam in the period
2001-2004, this text offers a novel
account of the social and cognitive
complexity of architecture in the making.
Locating Imagination in Popular Culture
Cut & Assemble the Capitol Building
Cut and Assemble an Early American
Seaport
Stories, Poems and Activities to teach
and learn in the Early Years**

Making Scale Models Architecture and Modelbuilding Roadmap To The California High School Exit Exam

The 'Using storytelling to talk about...' series is a collection of five easy-to-follow books which contain engaging interactive short stories, poems and songs specifically written to support learning and development of the three prime areas within the Early Years Foundation Stage. The stories and poems deal with Personal, social and emotional development and Physical development issues and experiences that the

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children would clearly relate to and discuss. Making relationships provides valuable storytelling advice and performance suggestions for each story or poem/song, enabling practitioners to not only develop effective storytelling skills, but also create a stimulating environment for the children to listen, participate and explore. It contains: * Eight original interactive themed stories and poems/songs * Concise EYFS learning objectives * EYFS reference chart, observation suggestions and record sheet. Each story or poem/song includes: * Storytelling suggestions, resources and set up * Discussion and ideas to reinforce the theme and story/poem * Consolidation

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ideas, e.g. role play, circle game, display, puppets *

Related cross-curricular activities within the learning environment.

Sixteen miniature scale models of famous U.S. architectural landmarks will captivate young and old alike. Includes the Statue of Liberty, Space Needle, Gateway Arch, Chicago Water Tower, Lincoln Memorial, Boston's Faneuil Hall, and more.

-- Require only glue, scissors and a craft knife -- Most historical titles compatible with OO/HO scale to complement figures bought from model shops -- Fantasy models include moving parts and see-inside sections -- Each model includes full-color buildings,

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people and baseboard

Featuring today's newest products and equipment, this photo-packed guide features contemporary images of diesel locomotives and urban settings, plus updates to Dave's trademark scenery "recipes." Includes new chapters on Western scenery and desert modeling, and city scenery and urban settings.

Build Your Own Paper Skyline

Boys' Life

The Tallest Building in the World Cut & Assemble

All Things Paper

Step By Step Paper Model Kit - For Kids To Learn

Construction Methods And Building Techniques With

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Paper Crafts

Origami Architecture (booklet & downloadable content)

Cut & Assemble World War II Paper Soldiers

The Great Wall of China - the greatest architectural monument, passing over more than 8,000 kilometers of stone wall in the north of China. In The book 3D Paper Model Great Wall of China you will find paper parts and detailed assembly instructions. All you need to do is cut out the paper parts and just glue them together as indicated in the instructions. Tools and material you'll need 1 Craft Knife (X-Acto knife)

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2 Scissors 3 White glue 4 good mood :-) Difficulty level: easy Designed for adults and older children. The set includes: working sheets. + Assembly instruction. Note: this model is necessary to assemble yourself. In the photo the finished model. How useful is modeling? This is your favorite hobby that calms. And also brings a lot of positive emotions! You will be satisfied! Attention! The kit does not include glue and scissors! Pay attention to our other 3D models of paper. So, what are you waiting for? Scroll up, click on "Buy Now with 1-Click", and Get Your Copy Now!

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DIVPaper Cut is a unique perspective into one of the most exciting fields of contemporary illustration. With contributions from 30 of the top papercraft illustrators, showcasing their amazing works and delving into their craft, this book will awe and inspire you. Author Owen Gildersleeve explores why these artists love papercraft, how they use it and what makes their work unique. See their ideas, inspirations and process in 250 full color photos that includes a range of interesting textured colored paper stocks dotted throughout. See exclusive works from designers like Chrissie MacDonald, Hattie

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Newman, Peter Callesen, Kyle Bean Helen Friel, Rob Ryan, Jeff Nishinaka and more!
Frank Lloyd Wright (1867 – 1959) is the most renowned and popular architect and designer in America. His buildings, including Fallingwater and New York's Guggenheim Museum, are iconic landmarks. Now you can create 14 of his best loved buildings using the art of kirigami (cutting and folding). Each project features step-by-step instructions and a template that you remove from the book. You follow the lines on the template, cutting and folding to make your own model. All you need is

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a craft knife, a cutting mat, and a ruler. Clear cutting tips help you with the tricky stages, while photos of the finished model show you the final design. To make things easier, the most intricate parts of the templates are pre-die-cut. Then simply display your finished model and admire your handiwork. Suitable for folding experts and beginners alike, Frank Lloyd Wright Paper Models is a must for Wright fans and architectural model enthusiasts.

Over 100 free-standing, easy-to-assemble World War II fighters wielding bazookas, firing mortars and machine guns, clearing mines, digging trenches, and

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more. Accessories include a tank, field gun, flag, pup tents, other items.

The Making of a Building

How To Build A House

Using Storytelling to Talk About... Making Relationships

A Full-color Model of Caernarvon Castle in Wales

Building a Safer Health System

Citygami London

Construct Your Own Concrete Capital

Making Small Scale Models is for those who have never made a model before or want to develop or increase their skills. From

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cutting a straight line to making a scaled human figure that 'lives', through to creating beautifully detailed buildings and finely detailed furniture, the book takes you through each stage of the process. Topics covered include methods for a wide range of disciplines, from theatre design to railway modelling to interior design; a practical guide to tools and materials; basic techniques for constructing scale models using simple, readily available materials; step-by-step guides to projects designed to practise and develop skills; and advanced ideas focus on colour, texture and form to bring models to life. Superbly illustrated with 111 colour photographs.

If Students Need to Know It, It's in This Book This book develops the English and reading comprehension skills of 10th graders. It fosters skill mastery that helps them succeed both in

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school and on the California High School Exit Exam. Why The Princeton Review? We have more than 20 years of experience helping students master the skills needed to excel on standardized tests. Each year we help more than 2 million students score higher and earn better grades. We Know the California High School Exit Exam (CAHSEE) Our experts at The Princeton Review have analyzed the CAHSEE, and this book provides the most up-to-date, thoroughly researched practice possible. We break down the test into its individual skills to familiarize students with the test's structure while increasing their overall skill level. We Get Results We know what it takes to succeed in the classroom and on tests. This book includes strategies that are proven to improve student performance. We provide Content review based on California

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standards and objectives ·Detailed lessons, complete with skill-specific activities ·2 complete practice CAHSEE

English—Language Arts tests For more information about our other test-preparation products for school and home, call 1-800-Review-2 or visit k12.princetonreview.com.

Appealing to fans of architecture, this ingeniously designed book lets you build replicas of some of London's iconic post-war concrete structures while learning about their place in the city's architectural history. In this fun and intellectually stimulating book, readers can recreate a number of London's most renowned Brutalist buildings. Opening with an informative history of the origins and philosophy of Brutalist architecture, the book then focuses on 9 buildings, including the Barbican Estate, Robin Hood Gardens, Balfron Tower and the National

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Theatre. The first part of the book looks at the significance of each of these buildings, with a short chapter on each, complete with texts and images. The second part of the book consists of series of 9 pre-cut and folded buildings, printed on heavy card stock, that readers can detach and construct with easy-to-follow instructions. At once fun and informative, this unique book offers a challenging and entertaining approach to architecture."

Cut and Assemble an Early American Seaport
Courier Corporation

Make This Roman Fort

Paper Cut-Out Molecular Model Set

Origami Architecture

An Easy-to-Make Paper Model

Create Lifelike Scale Paper Models of Three Iconic Buildings:

Read Book Paper Cut Out Model Building

Origami Book with Downloadable Paper Patterns

A Pragmatist Approach to Architecture

Concepts, Methods, Materials

Build detailed and impressive models of world landmarks with this beautiful origami book. The incredible splendors of some of the worlds' most recognized architectural feats are brought to life within the pages of Origami Architecture. With this paper craft book, some card stock paper, and a hobby knife, anyone can build spectacular re-creation's of the most famous buildings in the world. Based on the extraordinary models of world-renowned papercrafter, and origami artist Yee, whose own remarkable origami recreations of these very same models sell for thousands of dollars, these paper replicas are nearly as impressive as the original buildings. Yee provides detailed instructions on how to cut and assemble these

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architectural landmarks from around the world. Yee even engineered half of these designs so they could be assembled without having to use glue. The origami projects have a range of difficulty levels, from the relatively easy (Arc d' Triomphe) to the impressively sophisticated and intricate (The Tower Bridge). Once the structure is attached to the base not only will does it look amazing, but it can be folded up and taken anywhere. This origami book includes: Over 900 photographs Full-color instructional assembly diagrams Brief histories of each building CD with detailed templates For the would-be architect, the paper craft hobbyist, or a model builder, Origami Architecture will provide hours of activity with impressive results. Origami projects include: Arc de Triomphe Leaning Tower of Pisa Hall of Supreme Harmony White House National Centre for the Performing Arts China Sydney Opera House Eiffel Tower And

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many more...

Each page contains pieces to cut and glue to create a historical scene.

One side of this easy-to-make model features the exterior of a Victorian mansion; the other reveals a busy interior with a basement lab and haunted attic, populated by ghosts, zombies, and other ghouls. Simple instructions.

Recreate the stirring days of the Old West with this authentically detailed replica of a 19th-century western town. The architectural details (false fronts, overhanging balconies, wooden ornamentation, etc.) are all characteristic of western wood-frame buildings circa 1860-1880. A few of the models are in fact accurate copies of specific documented structures.

3D Paper Model Great Wall of China

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How to Build Realistic Model Railroad Scenery

Papercraft Models of the World's Most Famous Buildings: Origami Book with 16 Projects & Downloadable Video Instructions

Paper Cut

American Landmarks: Miniature Models to Cut and Assemble

A Paper Cut-Out Book

The Paper Architect

Furnishes detailed instructions, removable templates with color-coded fold lines, patterns, and step-by-step photographs to help readers create twenty origami replicas of world-famous buildings, including the Taj Mahal,

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**Eiffel Tower, and the Coliseum, along with colorful trivia, architectural details, and original floor plans for each building. 12,500 first printing. Papercraft Models of the World's Most Famous Buildings [Origami Book with DVD, 16 Projects]
Origami Architecture (144 pages)**