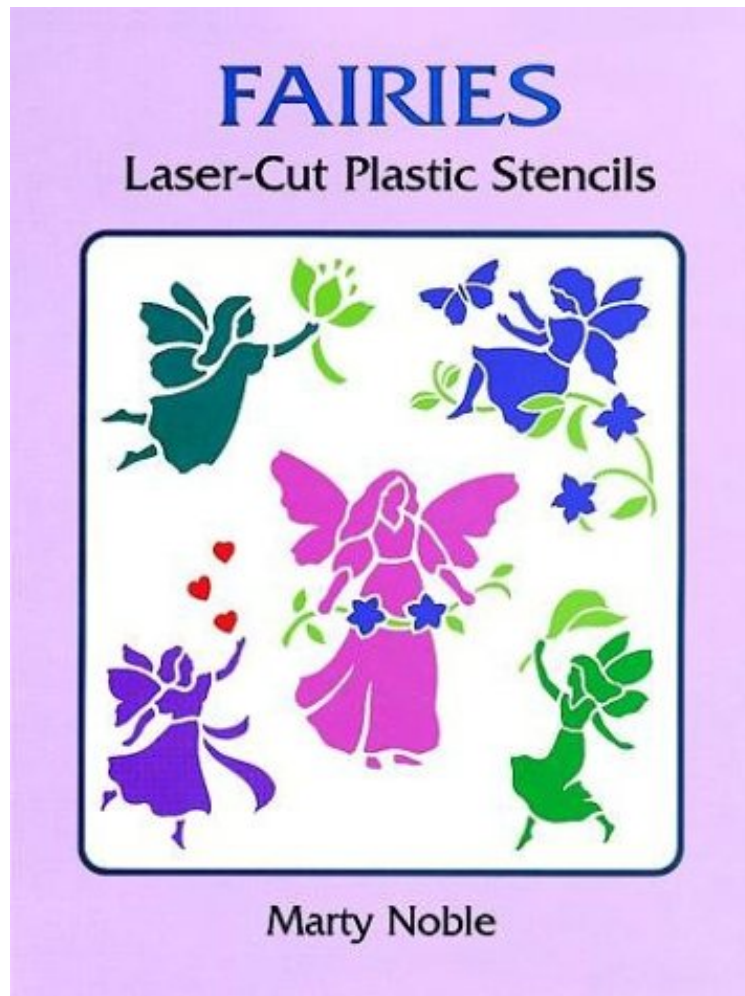


(Read free) Fairies Laser-Cut Plastic Stencils (Laser-Cut Stencils)

Fairies Laser-Cut Plastic Stencils (Laser-Cut Stencils)

Marty Noble

**Download PDF / ePub / DOC / audiobook / ebooks*



[Download](#)

[Read Online](#)

#5795174 in Books 1998-01-30 1998-01-30 Original language: English PDF # 1 .10 x 8.24 x 11.06l, #File Name: 0486400417 | File size: 41.Mb

Marty Noble : Fairies Laser-Cut Plastic Stencils (Laser-Cut Stencils) before purchasing it in order to gauge whether or not it would be worth my time, and all praised Fairies Laser-Cut Plastic Stencils (Laser-Cut Stencils):

37 of 37 people found the following review helpful. Nice designs
By Jody Palm
There are three sheets of heavy white plastic with about 9 different stencil designs. I say "about" because in some cases the designs can be combined or split up as you wish, especially on one of the sheets. One sheet contains only two large fairies. Another contains the three that could be combined or split up. The last contains four more smaller fairies. Many of the fairies are interacting with other items that could be used separately; like hearts, flowers, leaves and branches, and a butterfly. All designs are fairly open and would therefore be easy for kids to use with success.
16 of 18 people found the following review helpful. What a deal!
By Fairylander
I had contacted a stencil store to find fairy stencils for me. They were very expensive and so I ordered this without knowing exactly what to expect. They are just joyously perfect! I have used

them to stencil the top of a picnic basket, for cards, wrapping paper and plan to use them in my whimsical bathroom. And they aren't just for kids, just for the kid in us... I am 52 years old and they still kindle magic for me!

9 delightful, easy-to-use patterns depicting winged sprites juggling hearts, posing with floral garlands, communicating with a butterfly, and more all ready to grace a variety of flat surfaces. Simple instructions make every art and craft project a snap. 3 plastic sheets in a folder.