



Find more things like this at:
<http://www.shipwreckedwithyou.com>

Nikon Pop-Up Flash Diffuser

By: <http://www.shipwreckedwithyou.com>

Chloe and Joseph Johnston

joey@shipwreckedwithyou.com

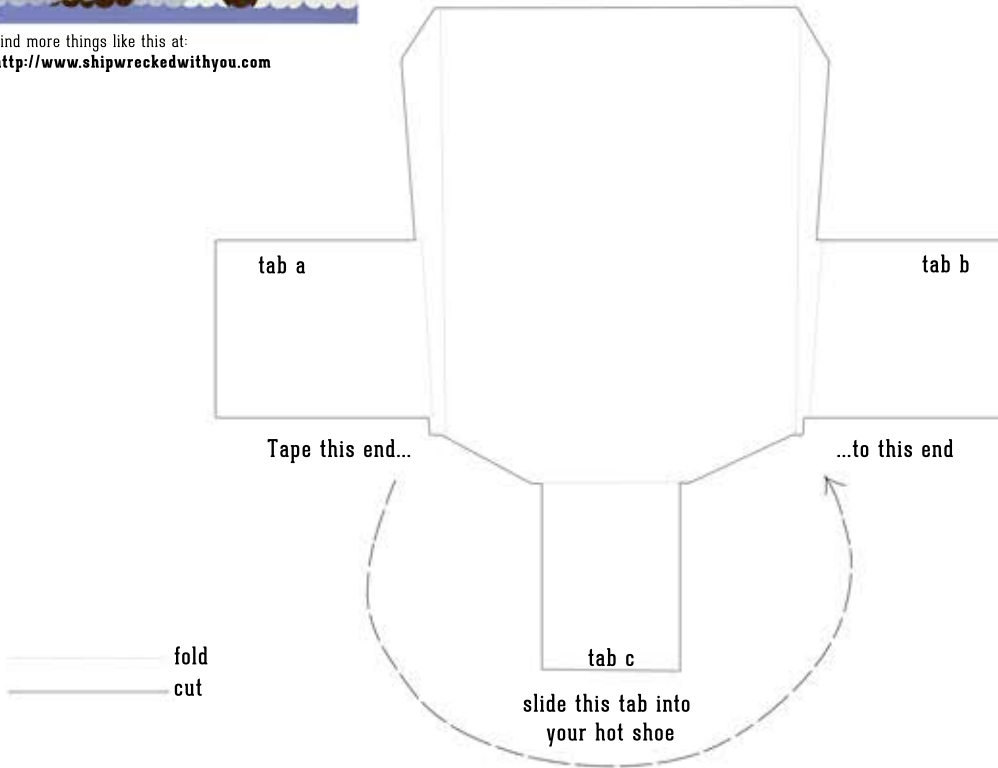
cbloe@shipwreckedwithyou.com

You will need:

- Black tape, like electrical tape.
- One piece of cardstock.
- An Exacto blade, or some cutting instrument.
- A Nikon camera. I have a D40x
 *this may or may not work with other cameras.
- That's it!

How to make it:

1. Cut out shape. Cut along solid lines.
2. Cover one side with black tape. You want one side to be black, and the other white. The white side reflects the light from the flash.
3. Fold along dotted lines.
4. Tape tabs a and b together, creating a loop. It doesn't matter if both the front and the back of the loop are covered in tape.
5. Turn on camera and make the flash pop up. You can do this by setting the camera to M on the mode dial, then pressing the flash button.
6. slide tab c into hotshoe, taking care that the loop goes around pop-up flash. If it's too tight of a fit, you can make the loop bigger with a longer piece of tape.



How to make it:

1. Cut out shape. Cut along solid lines.
2. Cover one side with black tape. You want one side to be black, and the other white. The white side reflects the light from the flash.
3. Fold along dotted lines.
4. Tape tabs a and b together, creating a loop. It doesn't matter if both the front and the back of the loop are covered in tape.
5. Turn on camera and make the flash pop up. You can do this by setting the camera to M on the mode dial, then pressing the flash button.
6. slide tab c into hotshoe, taking care that the loop goes around pop-up flash. If it's too tight of a fit, you can make the loop bigger with a longer piece of tape.

BEFORE: harsh blue lighting, hard shadows



AFTER: warm light, soft shadows



FIRST THINGS FIRST: cut off these instructions so that you can set them to the side and refer to them.

	cut off instructions		Step 3
	Step 1-a		Step 4
	Step 1-b		Step 6-a
	Step 2		Step 6-b