

Thank You!



Access your Bella+Canvas 3001 Black, White, & Natural Boho Dream Photoshoot mockups by clicking [here](#).

This will open Google Drive, where all of the mockups are stored. There are two Folders:

Boho Photoshoot Edited contains all of the mockups edited with the vintage look. Note all of these files end in .jpg.

Boho Photoshoot Unedited contains a copy of all the unedited images. Note that these files end in .png

Access your editable Size Chart Template by clicking [here](#).

This will open the template in your Canva account, where you can then copy and edit the design. Instructions for easy editing are included with the design.

Happy Selling!

[**videomockupco.etsy.com**](https://videomockupco.etsy.com)

Instructions



Creating your mockups is easy, and only takes a few minutes!
If you have any questions or need any help, don't hesitate to reach out to me on Etsy for support!

For easy organization, every file name is labeled in the following format:

201_female_model_plain_white_Bella_Canvas_3001.jpg

This denotes the number in the series, the model gender, the shirt color, and the shirt brand, so you can easily find your mockups in the future with any of the keywords.

Step 1: Upload your mockup models and designs into Canva

Step 2: Create a new document in Canva

A 2500x2500px document dimension is ideal for display and file size.

Note: Etsy will crop your thumbnail (main image) into 2280x1880 dimensions when your listings appear in search. If you are using additional text overlay on your thumbnail, keep this in mind so it doesn't get cropped out.

All additional listing images will be displayed in their native aspect ratio.

Step 3: Click on your design to add it to the mockup document, then drag and resize it to its proper placement

Tip: Use the Opacity slider (checkerboard icon at the top right of the adjustment panel) to deduce the opacity to add realism to the design placement on the shirt. An opacity of 80% is typical.

Step 4: Download your files as JPG for best compression and display.