

User's Manual

— for

Boxset Pro Pack



You rock!

Thank you so much for downloading this resource. You are reading the first iteration of this guide created in October, 2019.

I hope you can find it useful for any type of project, idea or just for experimenting.

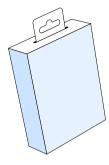
See you at the next project!



Contents—

•	Quick Start	4
1.1	Face dimensions	4
1.2	Editing faces	4
2	Features	5
2.1	Plastic wrap intensity	5
2.2	Disabling plastic wrap	5
2.3	Hanging hook intensity	6
.4	Disabling hanging hook	6
3	Customization	7
3.1	Custom face shading	7
3.2	Casting shadows	8
4	Known Issues	9
4.1	Blur, artifacts & limitations	9
1.2	Wrong face contrast	9
1.3	Noisy cast shadows	9
5	Licensing	10
5.1	Usage	10



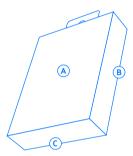


Quick Start

Face dimensions 1.1

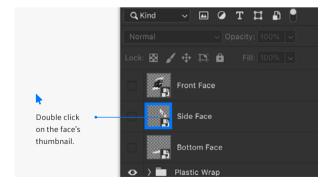
Consider these beforehand to avoid distorted images and artifacts. All the mockups share the same dimensions + 3 editable faces & 2 faces for the included "lite" version:

- **Front Face** 2208x2912px
- Side Face 2914x769px
- **Bottom Face** 2775x933px



1.2 Editing a face

Choose the face you want to edit, double click on it's thumbnail icon to open the smart object. Once you are ready, save that document (%+S on Mac and Ctrl+S on Windows) and it should update in the main file. Repeat the same steps for each face.





Don't worry if your artwork doesn't match the default settings. I encourage you to experiment around.

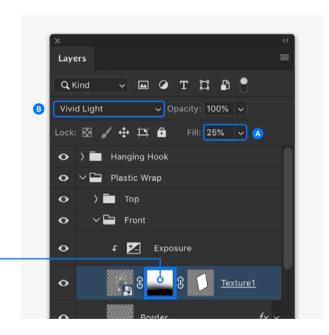


If you want even more fine tuning, you can modify the alpha mask with a soft brush or a gradient.

Feature—Plastic Wrap 2

Changing the intensity 2.1

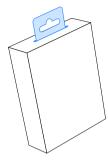
This effect is divided into 3 faces for a better fine-tuning: Front, Side and Bottom (or Top). To modify, open the desired face group—inside, you'll find the *Texture* layer. Play around with it's Fill value (A) to change it's intensity. You can also change it's **blending mode B** to suit your artwork better.



2.2 Disabling the effect

If you want to disable the effect completly, just toggle the visibility state • of the layer inside the Plastic wrap group.

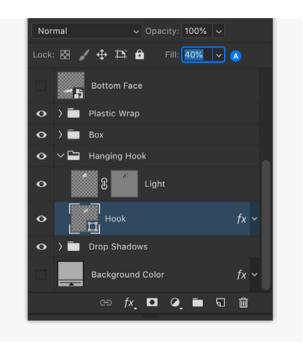




Feature—Hanging Hook

2.3 Changing the intensity

To customize this element, find the Hook layer inside the feature's folder and play around with it's Fill value (A) to change the transparency and make it more or less noticeable against light/dark backgrounds.



2.4 Disabling the feature

If you want to disable the feature completly, just toggle the visibility state
of the layer inside the Hanging hook group folder.

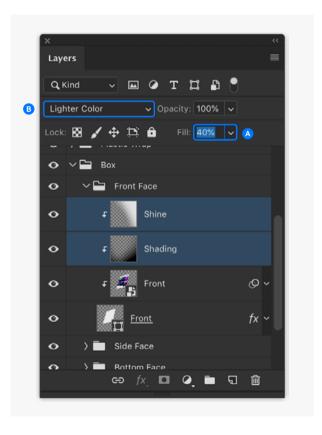




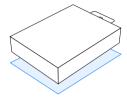
Customizing—Face Shading 3

3.1 Changing the intensity

Every face has a custom shading: Front, Side and Bottom (or **Top).** Inside each face, you'll find **Shading** or **Shine** layers. Choose one & play around with it's Fill value (A) to change it's intensity. You can also change it's blending mode 19 to one that suits your artwork better if it's too dark or bright.





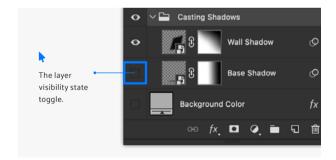


3 Customizing—Casting Shadows

3.2 Choosing a casting shadow

Some mockups have **multiple casting shadows**: a **base shadow** A and a **wall shadow** B. To choose one, just **toggle the layer visibility state** O of the shadow you want.











Blur. artifacts & limitations 4.1

Sometimes certain tiny objects & fonts can become blurry. A quick fix is to upscale said objects and nudge them out a bit.

Always try doing quick exports periodically to discard any issues. Sometimes these artifacts can be attributed to different rendering methods or performance issues[†].

If anything, this could also be a limitation of raster smart objects. The best fix is just to keep experimenting until there's a right amount of pixel balance between scale and position that Photoshop doesn't dislike.



Wrong face contrast 4.2

Different artworks won't behave the same with default settings, so don't worry. You can easily change the intensity of each face's lighting. Go back to the Custom Shading **section** (p.7) to learn how to modify any face shadows.

4.3 Noisy cast shadows at 100%



This is a little workaround is to compensate for any banding artifacts that can appear since the document works under 8 bits for a better compatibility & less file size.

†: Find how to optimize Photoshop: https://helpx. adobe.com/photoshop/kb/ optimize-photoshop-ccperformance.html



6 Licensing

6.1 Usage

By owning this pack you agree to the following terms:

- You bought it, you own it: Feel free to use it for any kind of personal, commercial and educational project. Tweak it, modify it, etc. Just don't resell it as an individual asset.
- Sharing is caring: You are free to share it with colleagues, friends, pets, anybody. They'll appreciate it! Even if you received this for free, keep the chain going!
- Provided as-is: Remember to make a proper usage of this asset. I'm not responsible for any damage caused due to a mismanagement. Nothing should explode.
- Have fun: Now go and create something awesome!

Comments, questions or just want to say hi?

Point your darts to fiebregrafica+help@gmail.com and let's chat about it! I'll be happy to hear from you.



gumroad.com/fiebregrafica instagr.am/fiebregrafica be.net/diegoarriagada