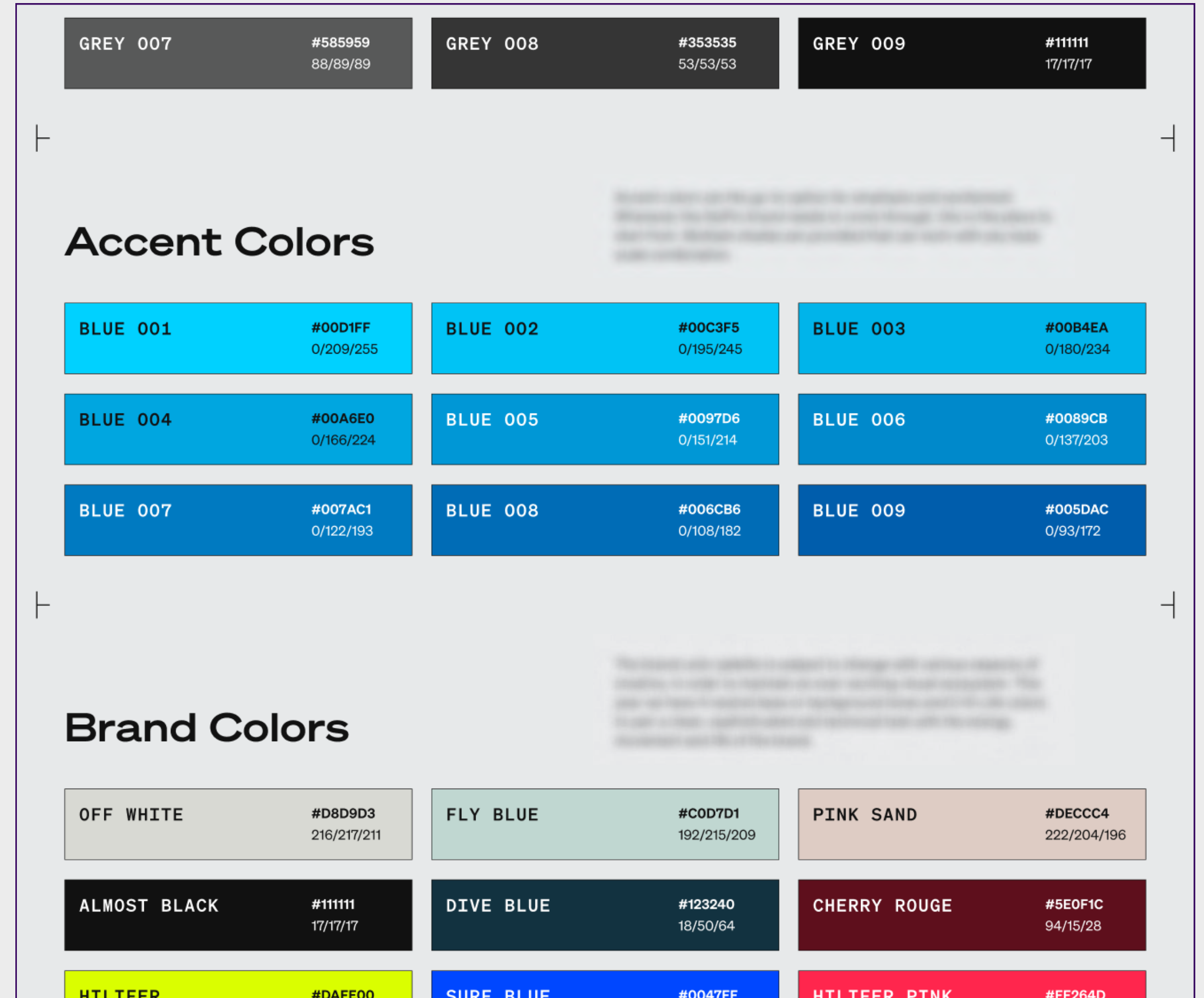
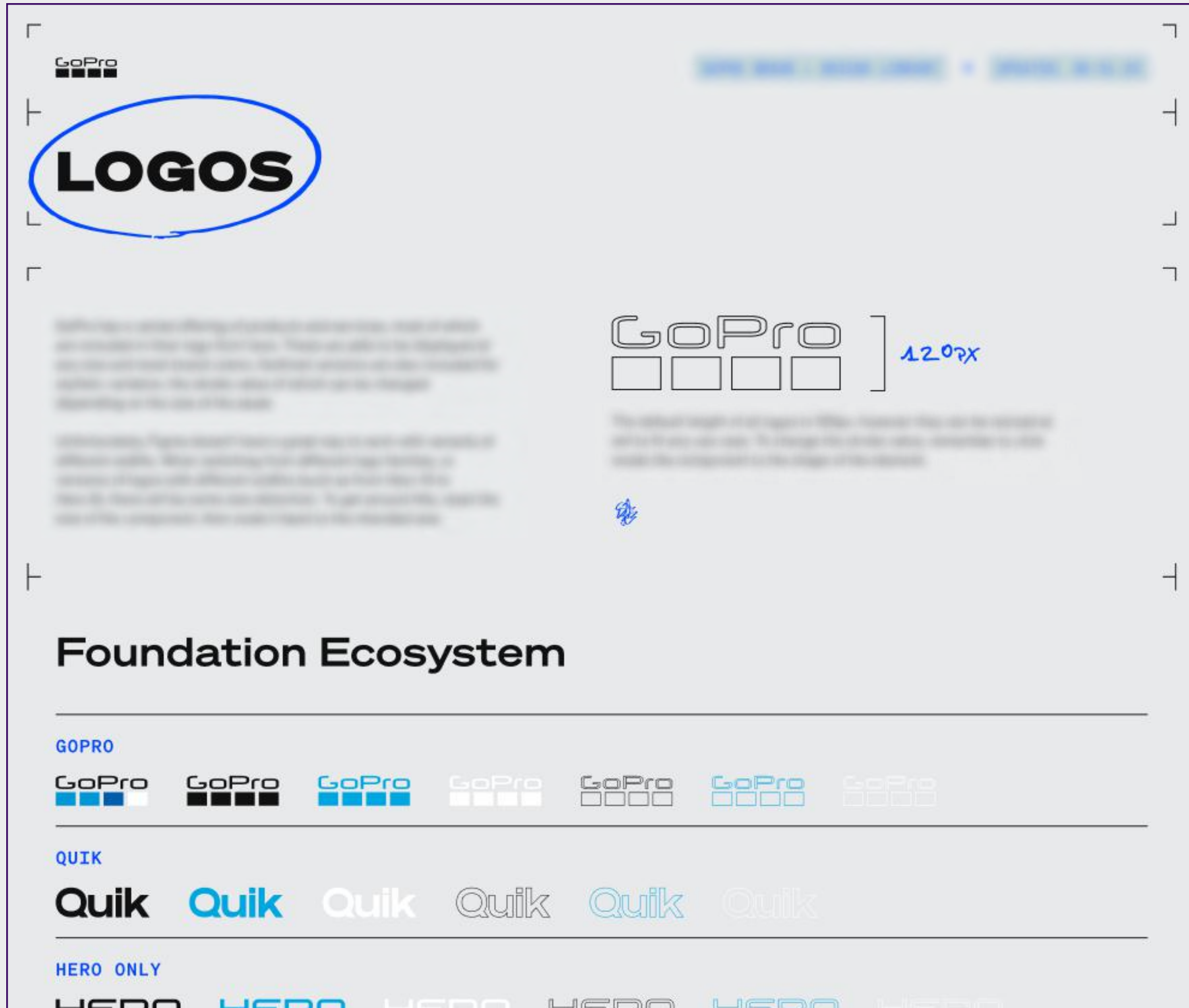


GoPro Quik Design System

Role	Duration	Tools Used
Senior Designer	March 2023 – December 2023	Figma



Quik is the flagship app for GoPro, where users are able to edit and store GoPro footage. Alongside the brand work done on the app, I also led the creation and implementation of its design system. Prior to this system,

most visual design for Quik was either unlinked or linked to external libraries. The app's product team had their own system, but it was limited to UI elements and also multiple iterations behind GoPro's current brand identity.

HEADLINE 5

Typeface: Sohne Breit Halbfett
 Line Height: 120%
 Tracking: 2%
 Case: Title

Large	Medium	Small
Size 24px	Size 20px	Size 16px

Subheadlines

SUBHEADLINE 1

Typeface: Sohne Breit Extrafett
 Line Height: 100%
 Tracking: 4%
 Case: All Caps

LARGE	MEDIUM	SMALL
Size 36px	Size 32px	Size 28px

SUBHEADLINE 2

Typeface: Sohne Breit Extrafett
 Line Height: 100%
 Tracking: 4%
 Case: All Caps

LARGE	MEDIUM	SMALL
Size 28px	Size 24px	Size 20px

Eyebrows

EYEBROW 1

Typeface: Sohne Mono Kräftig
 Line Height: 120%

LARGE	MEDIUM	SMALL
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GoPro

LAYOUT

Artboards + Grids

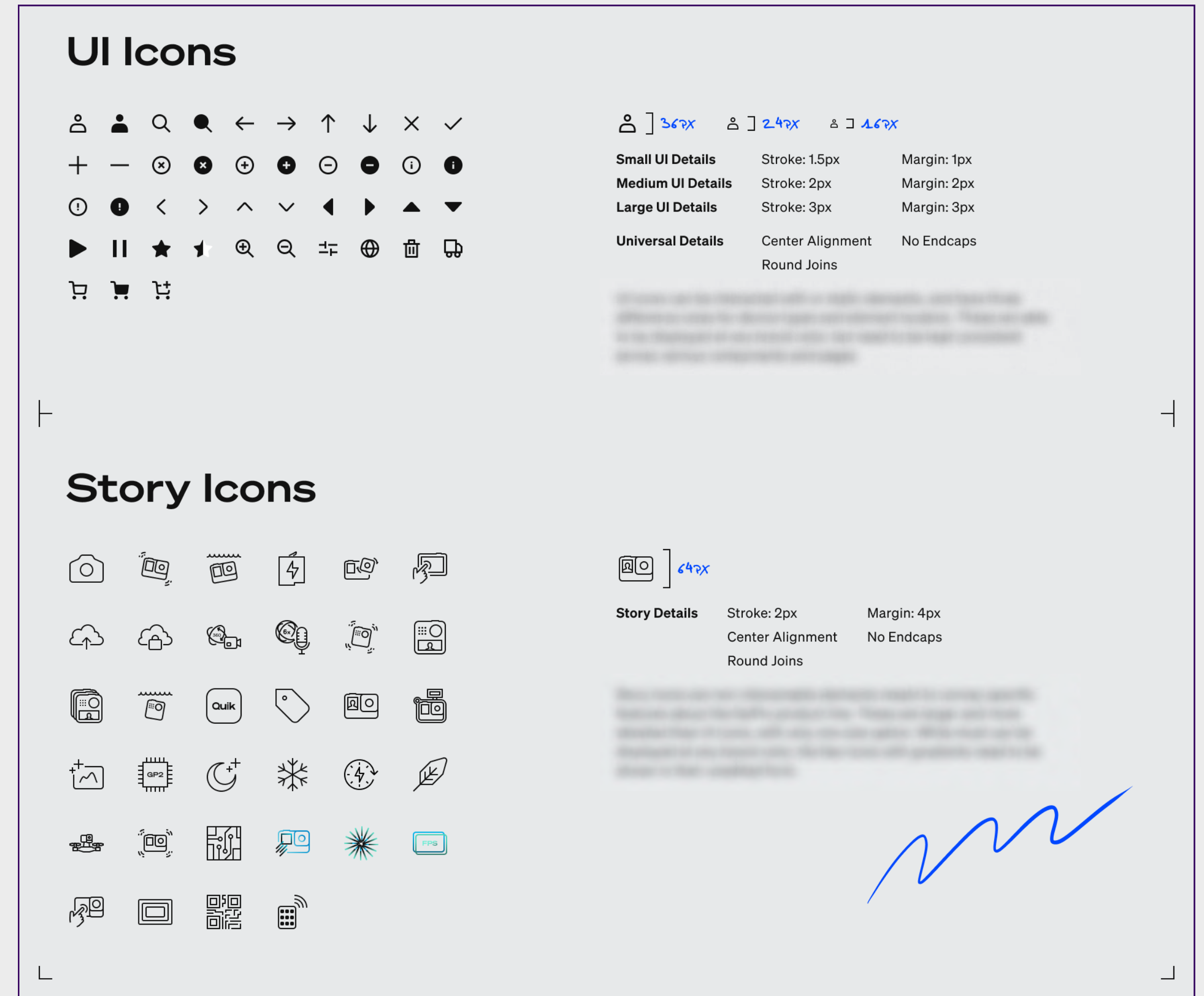
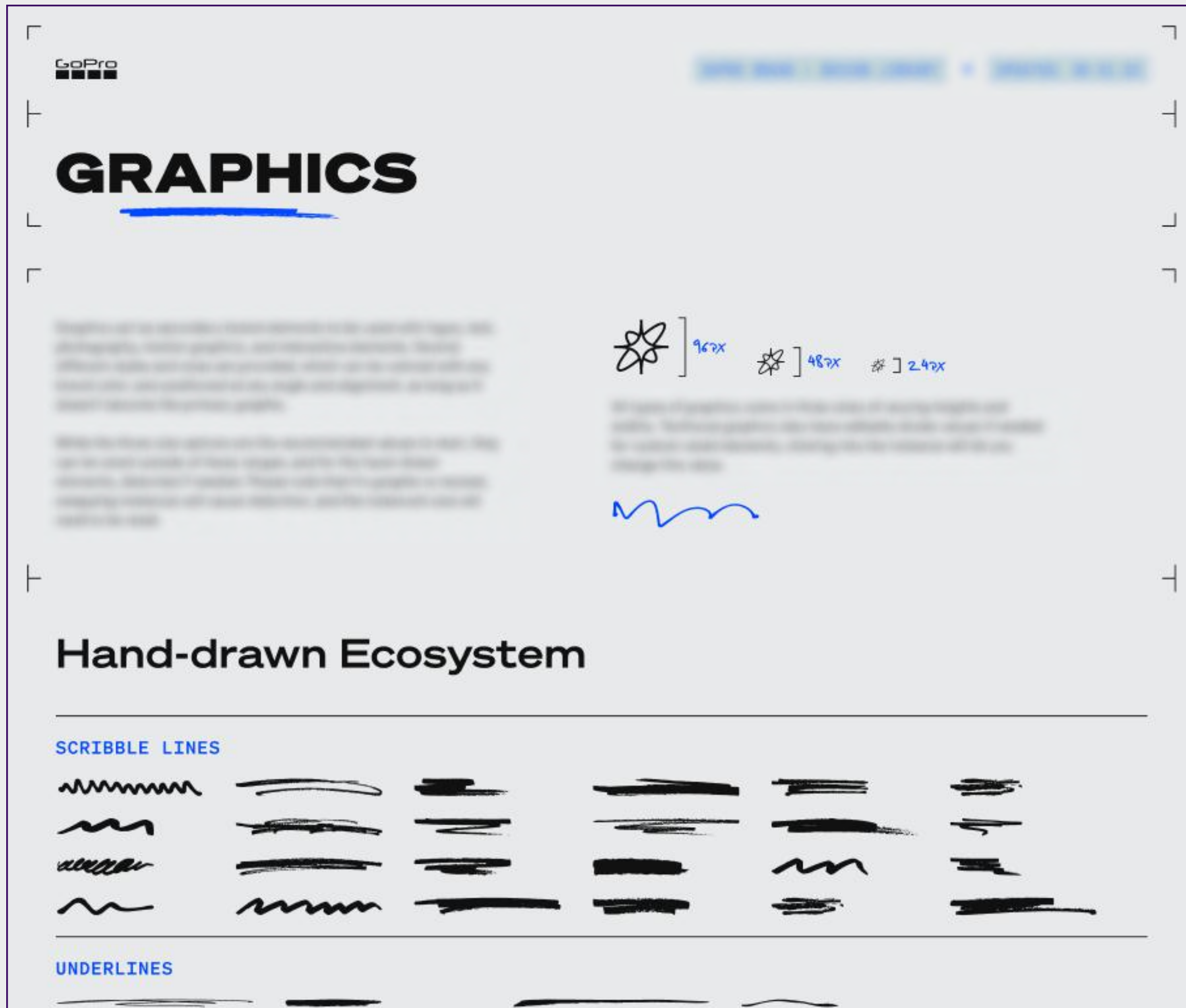
XLARGE

Width: 1920px
 Columns: 12
 Margin: 80px
 Gutter: 32px

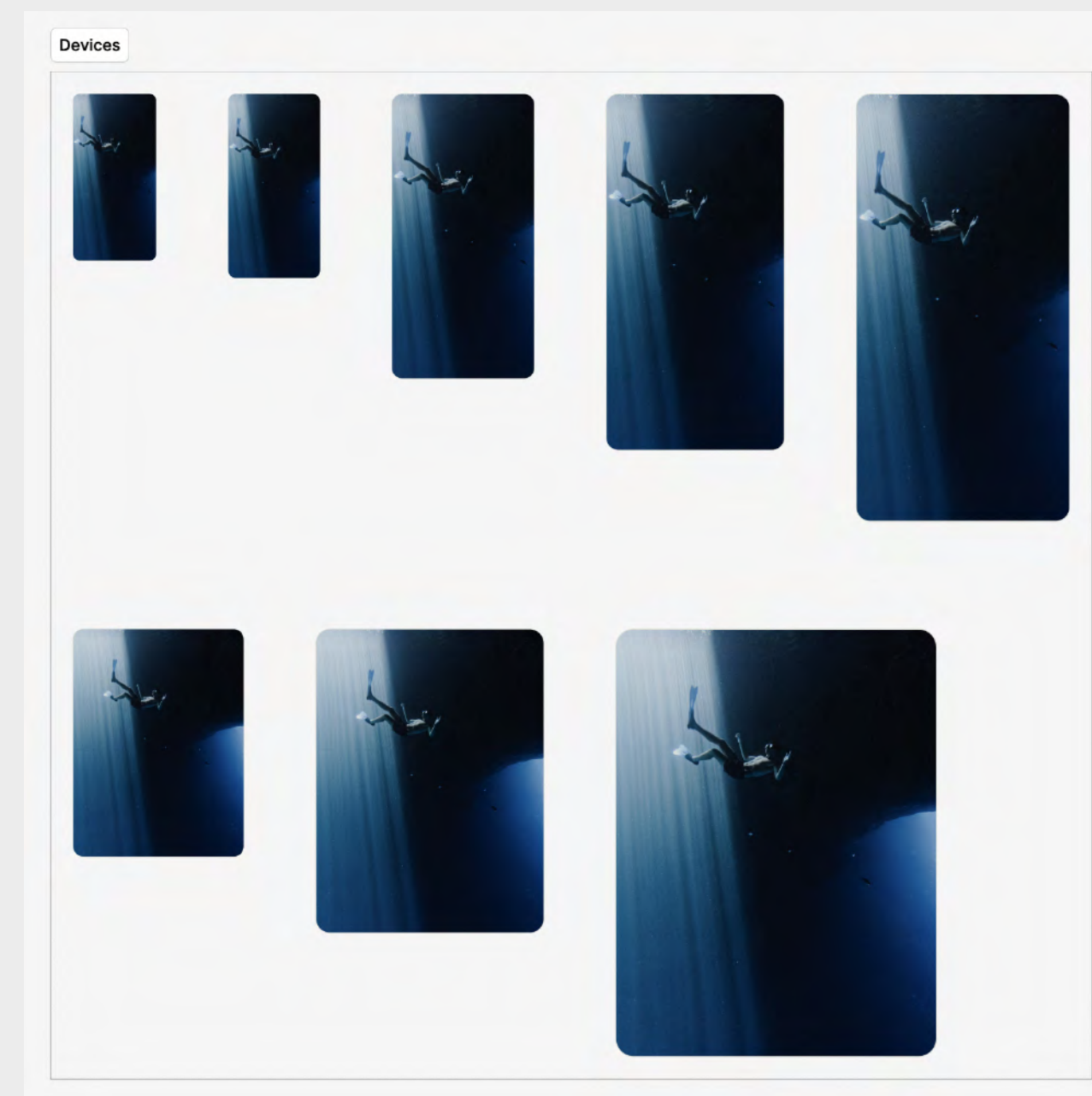
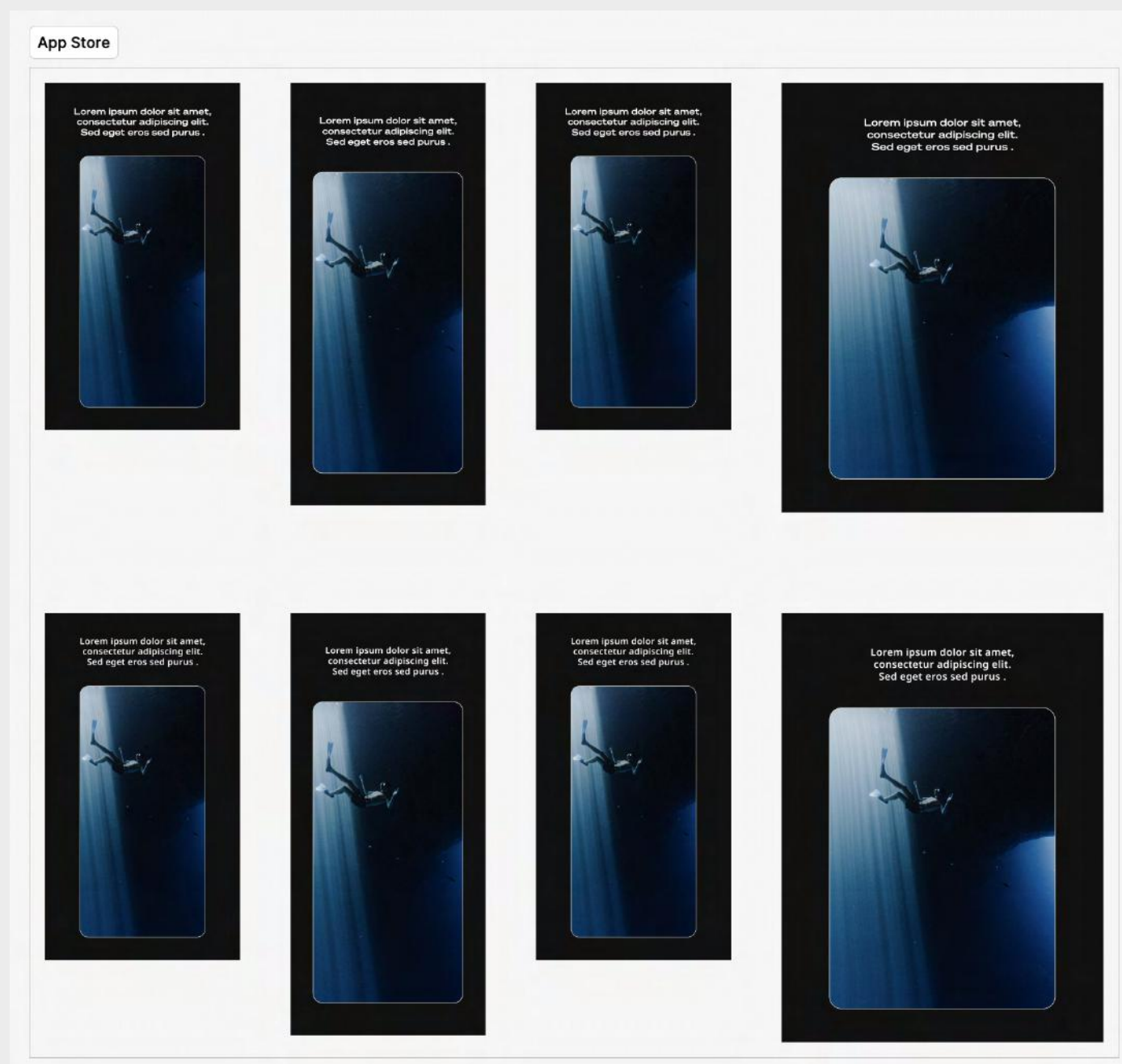
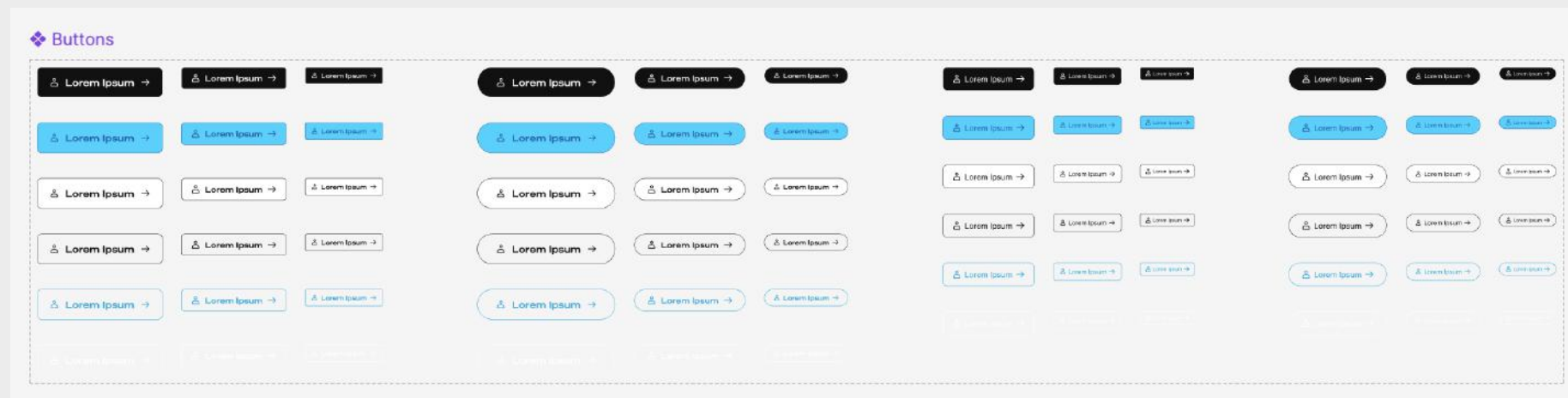
LARGE

By creating a fully fledged library, future visual design projects would be created more quickly and consistently. However just as importantly, I would be able to gradually incorporate interface elements from the product team

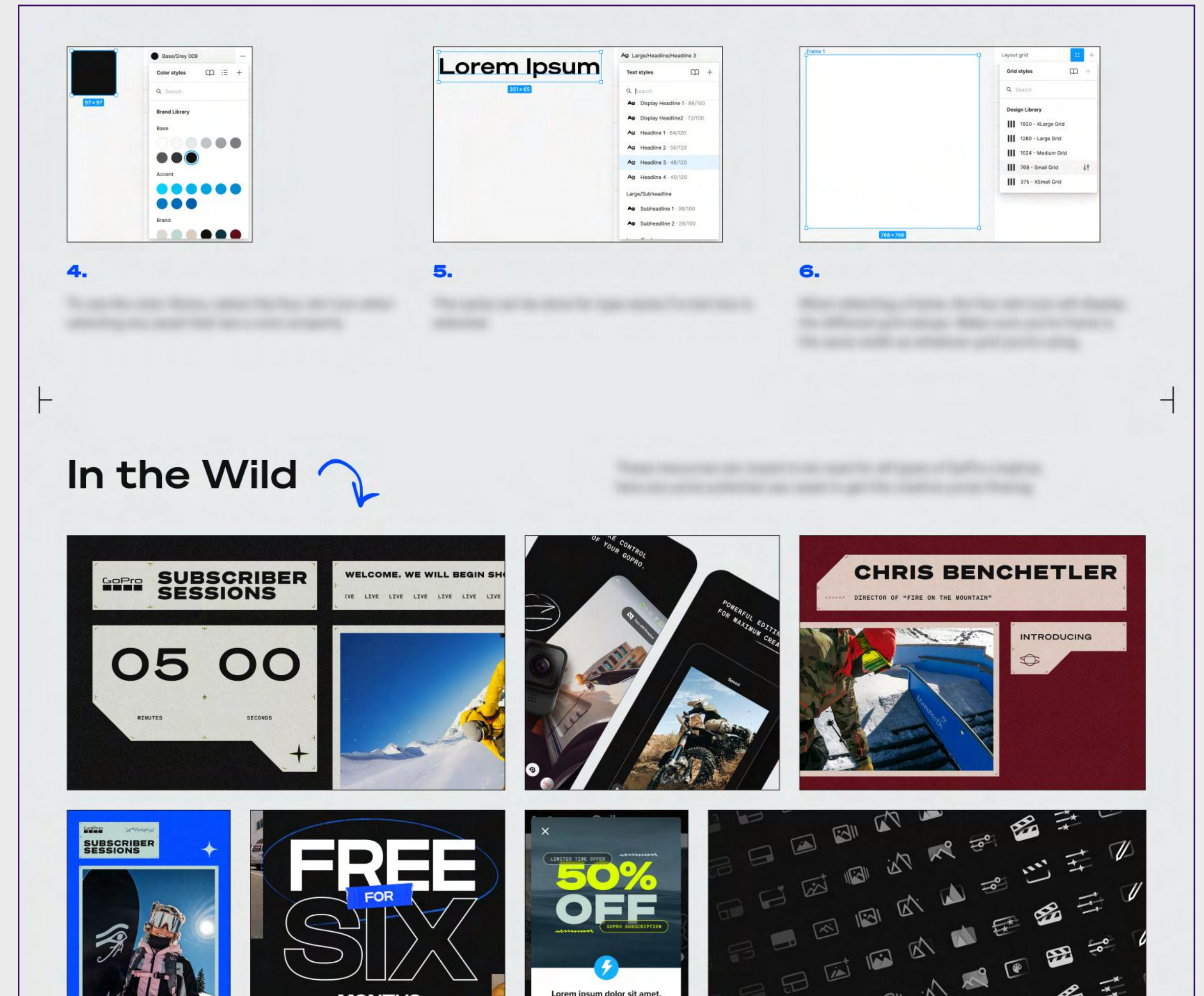
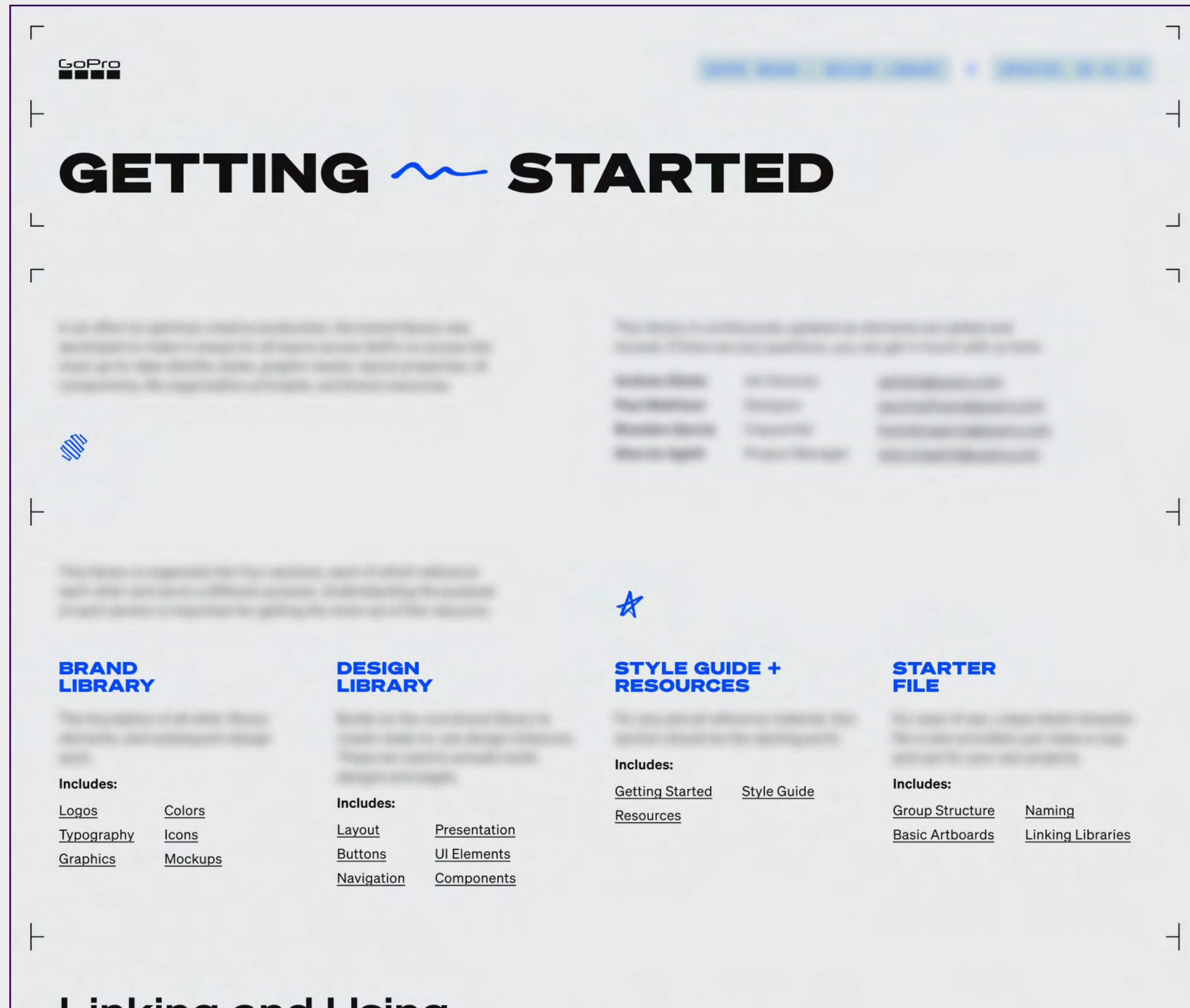
to visually aligned them and provide some much needed integration with the rest of the GoPro product ecosystem.



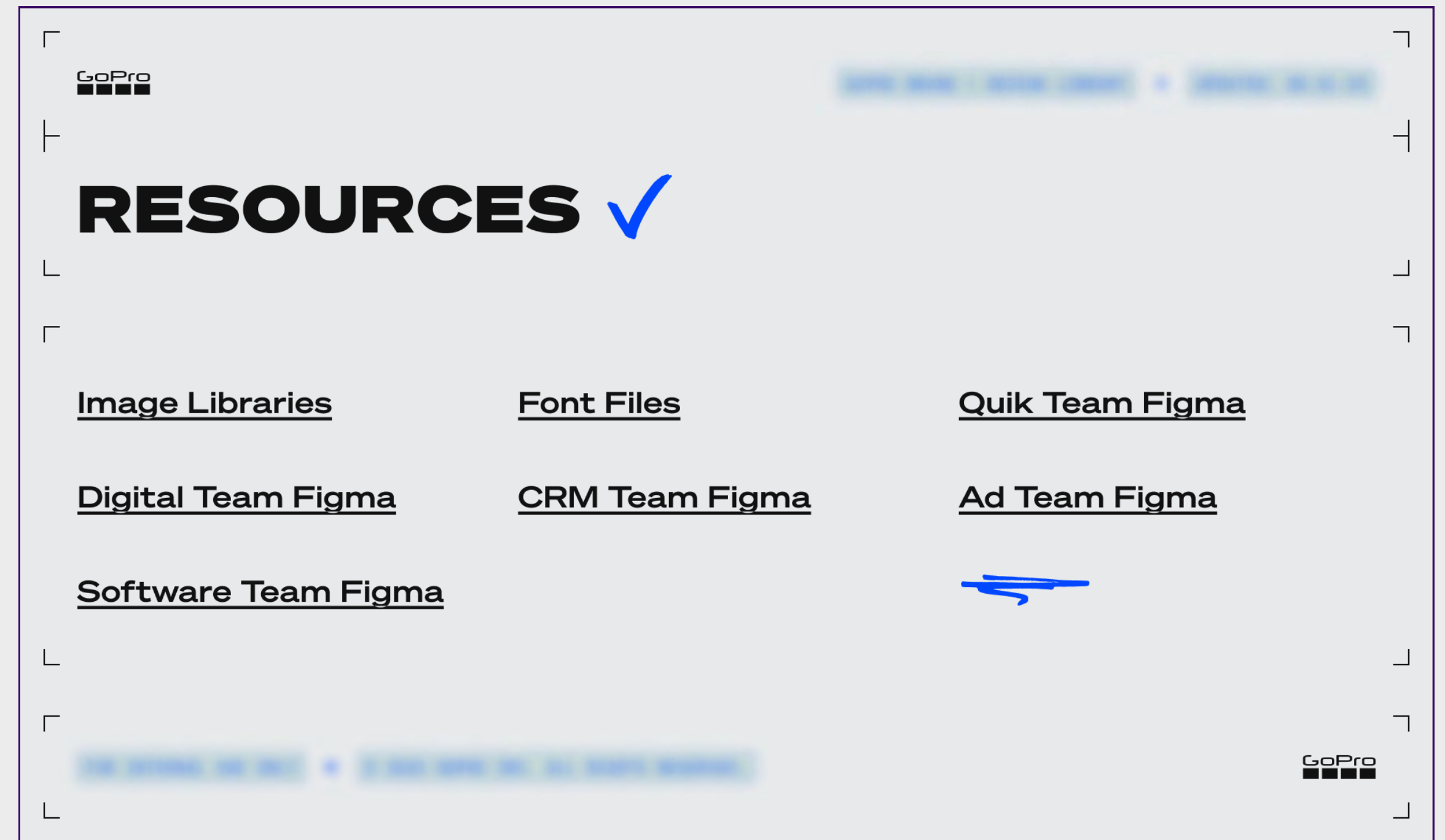
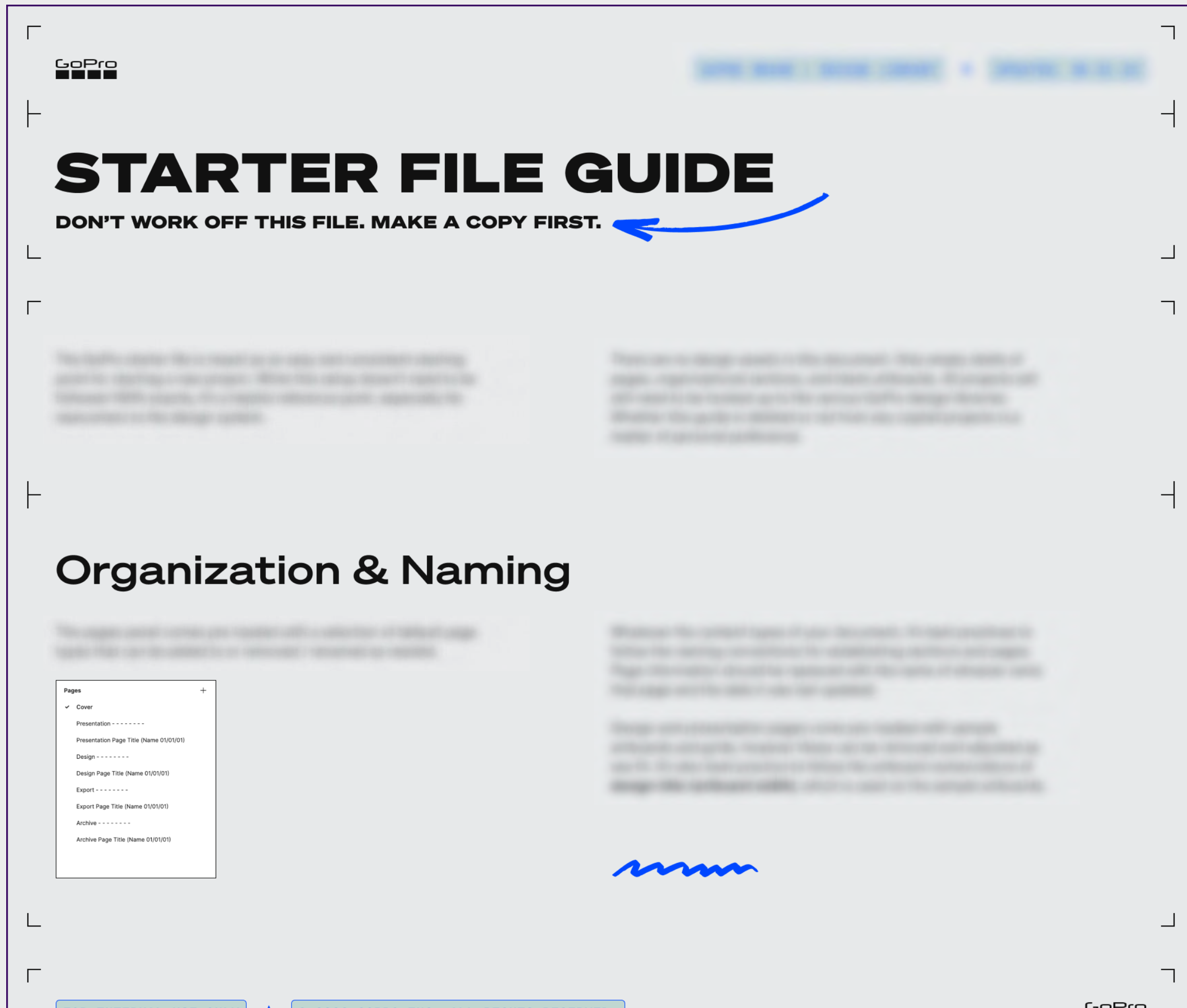
Assets and styles were built in Figma, with each section containing a style guide that delineated the assets and variants available, as well as their design principles and context for how they should be used.



Elements were created using the umbrella GoPro brand and tailored to the design needs of the app. This included app-centric components such as device renders and app marketplace visuals.



A library's documentation is just as important as it's contents, so a starter guide was made for both the design team and those outside of it, to navigate the files within the system, set it up, and correctly use it's components.



The documentation of this library was further supplemented by a starter file guide to help establish consistent file organization and naming, and a resources page to easily access commonly needed files.