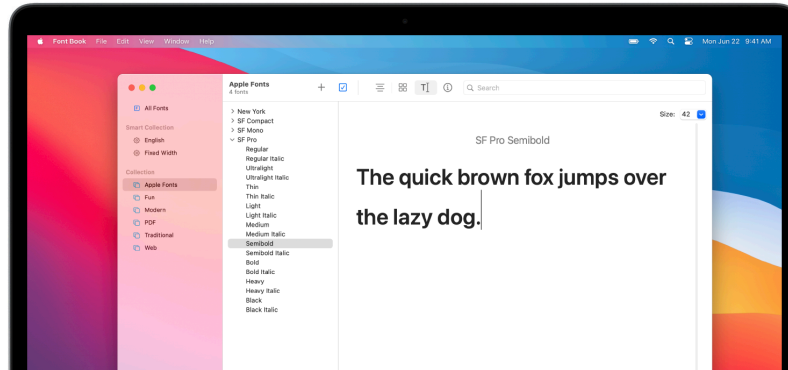


# How to install SF Pro Font

## Fonts for Apple Platforms

Get the details, frameworks, and tools you need to use system fonts for Apple platforms in your apps. These typefaces offer the control and flexibility to optimally display text at a variety of sizes, in many different languages, across multiple interfaces.



Please follow the next steps:

1. Visit website: <https://developer.apple.com/fonts/>
2. Download all files SF Pro, SF Compact, SF Mono
3. Launch downloaded .dmg files

### Fonts

#### SF Pro

This sans-serif typeface is the system font for iOS, macOS, and tvOS, and includes a rounded variant. It provides a consistent, legible, and friendly typographic voice.

[Download SF Pro](#)

#### SF Compact

This sans-serif typeface is the system font for watchOS, and includes a rounded variant. It suits a wide range of content and is easily legible in a variety of contexts.

[Download SF Compact](#)

#### SF Mono

This monospaced variant of San Francisco enables alignment between rows and columns of text, and is used in coding environments like Xcode. It supports Latin, Greek, and Cyrillic scripts and contains six weights in upright and italic.

[Download SF Mono](#)

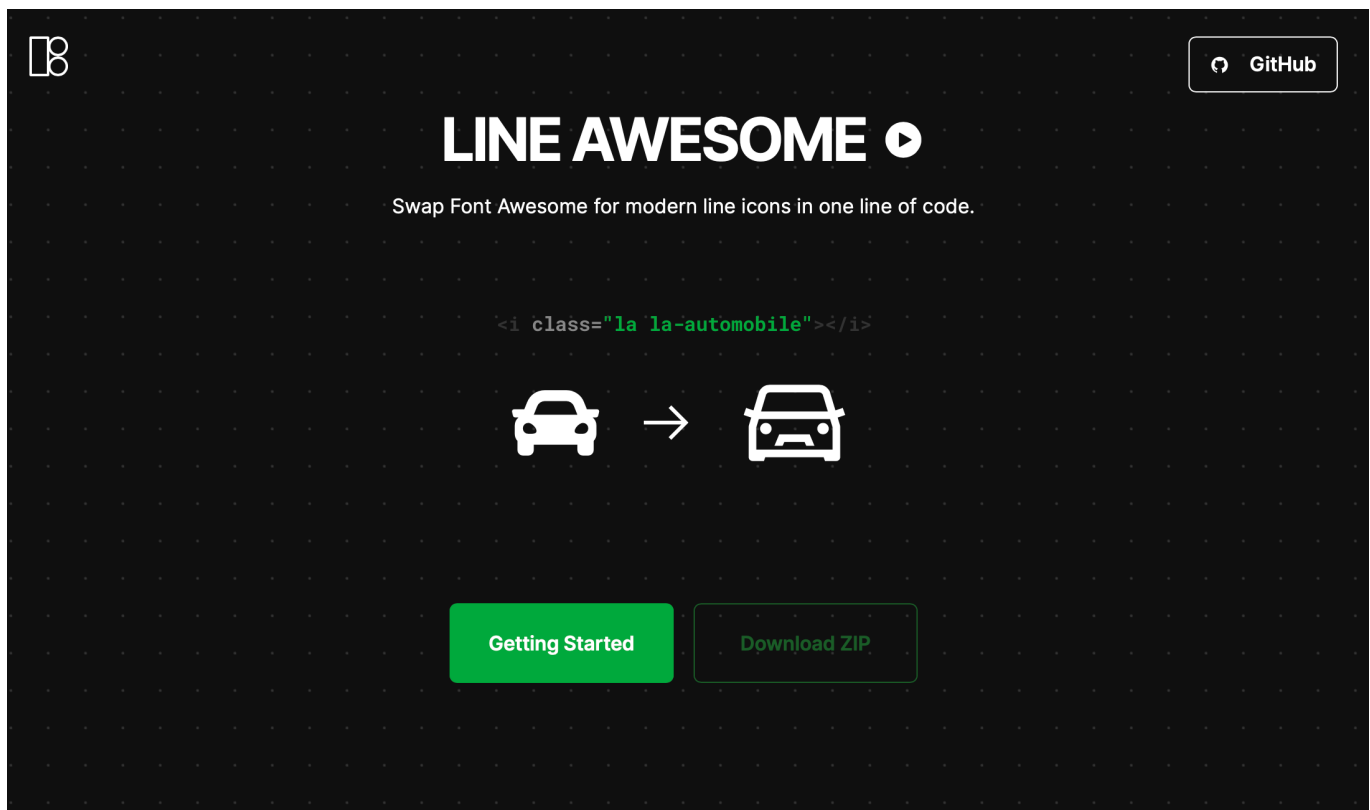
#### New York

This all-new, Apple-designed serif typeface is based on essential aspects of historical type styles and is designed to work on its own as well as alongside San Francisco.

[Download New York](#)

4. Install all font files and follow video instructions: <https://youtu.be/OlpVKUprrao>

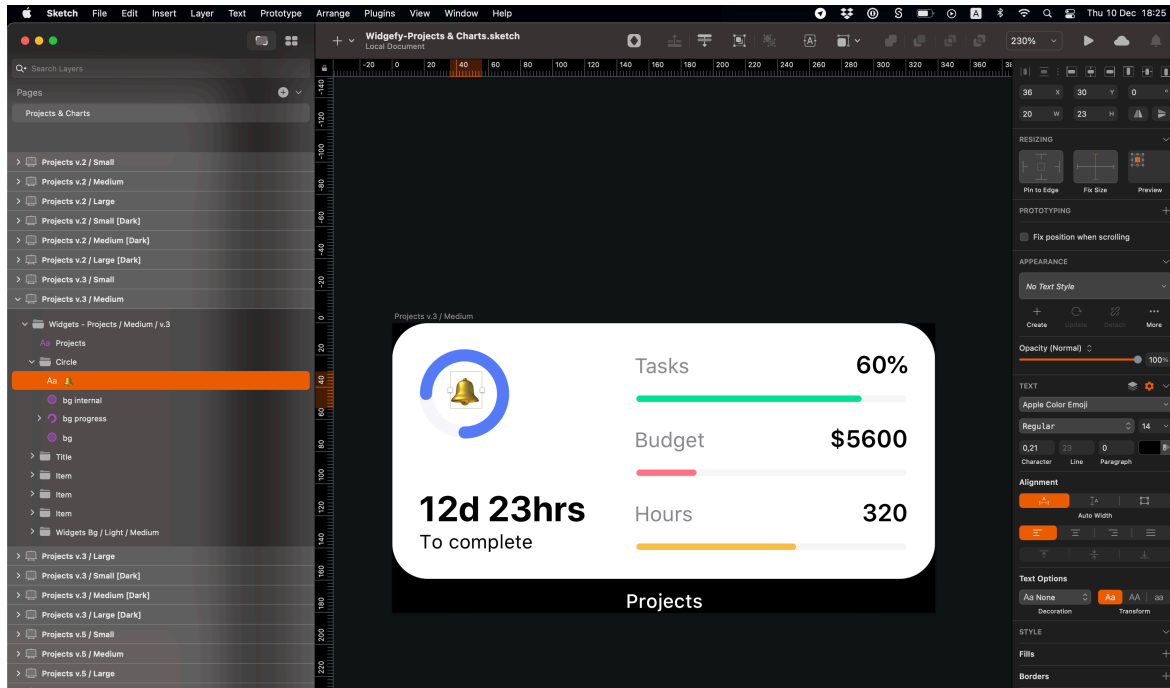
# How to install Line Awesome Icon Font



## Please follow the next steps:

1. Go to: <https://icons8.com/line-awesome>
2. Navigate to Download section
3. Download files <https://maxst.icons8.com/vue-static/landings/line-awesome/line-awesome/1.3.0/line-awesome-1.3.0.zip>
4. Extract files from archive
5. Navigate to the folder 'Fonts'
6. Install font files 'la-brands-400.ttf / la-regular-400.ttf / la-solid-900.ttf'
7. How to Install video <https://youtu.be/OlpVKUpraao>
8. Open / Restart your graphics editor and select missing fonts if needed

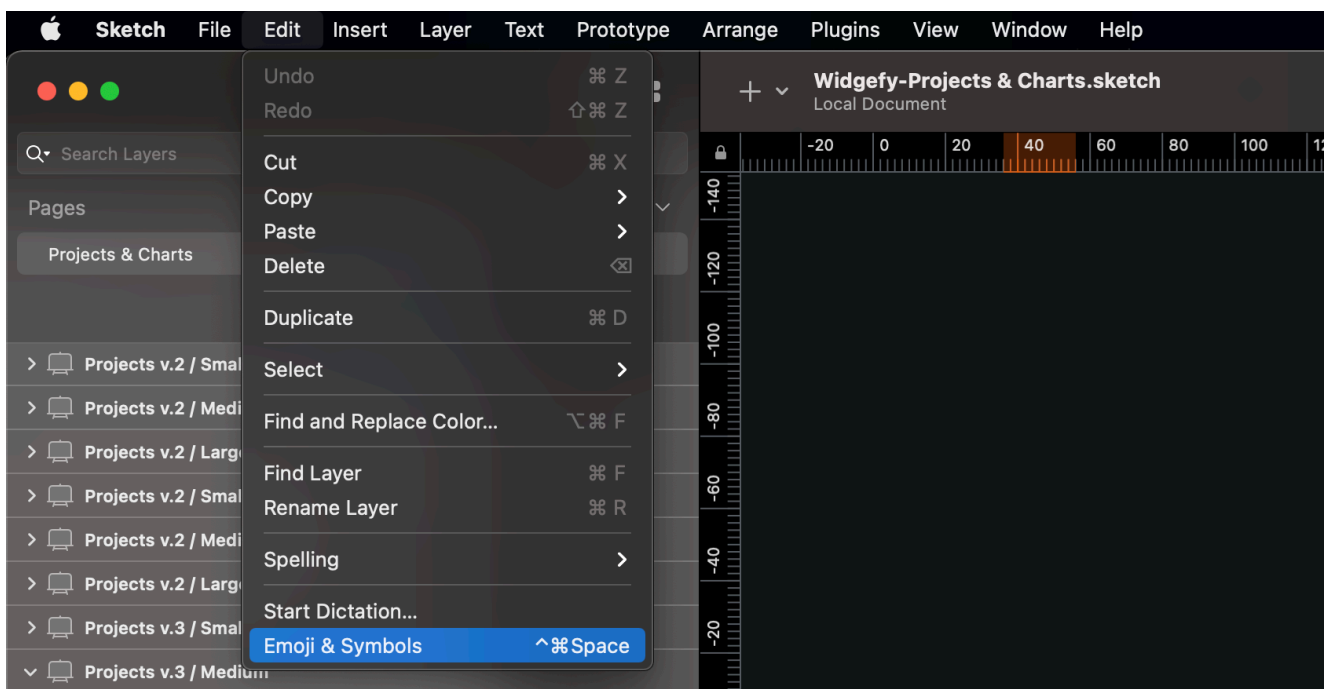
# How to insert or replace Apple icon font symbols



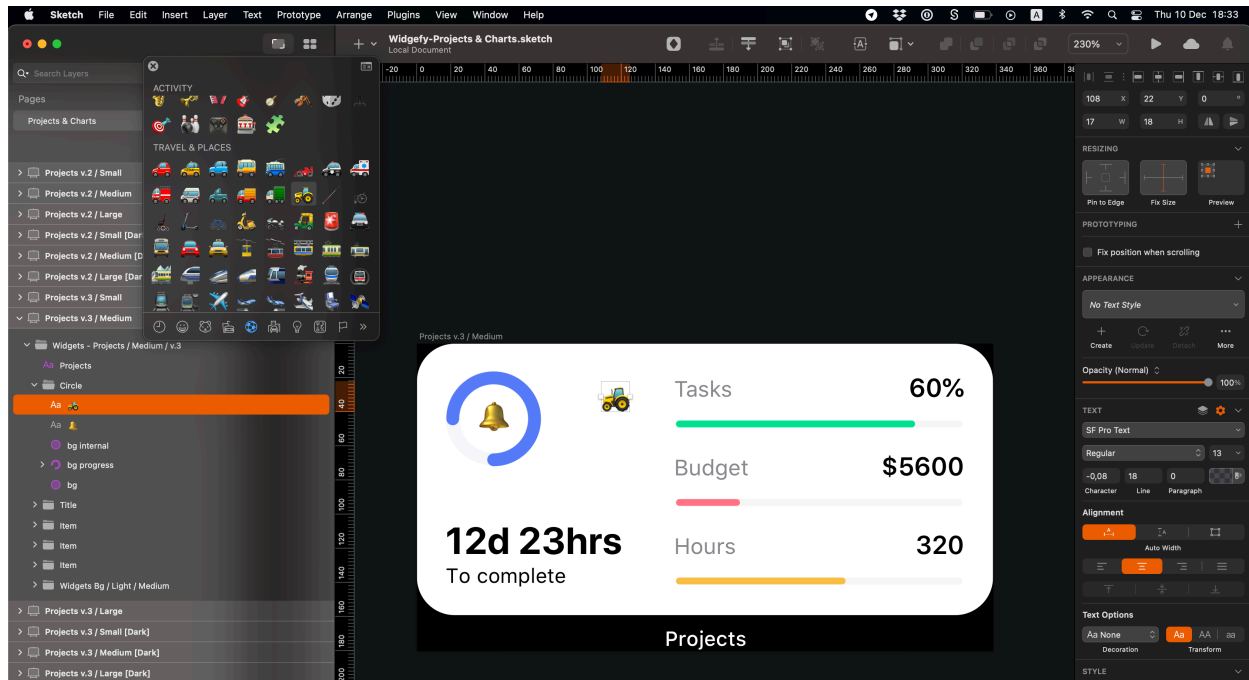
We used the default Mac OS and iOS system icon font “Apple Color Emoji”

If you want to replace symbols or add new **please follow the next steps:**

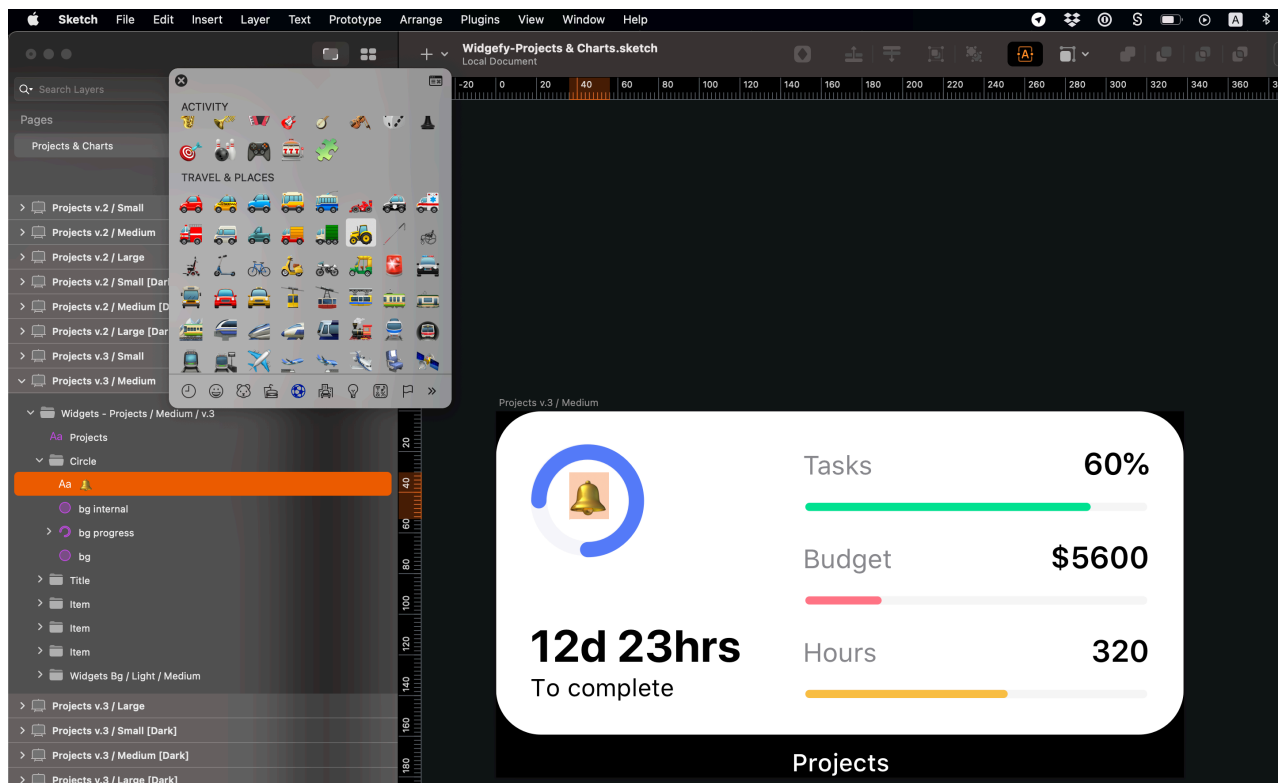
1. Select layer with icon
2. Go to: Edit > Emoji & Symbols



3. Drag and drop any selected symbol into the document



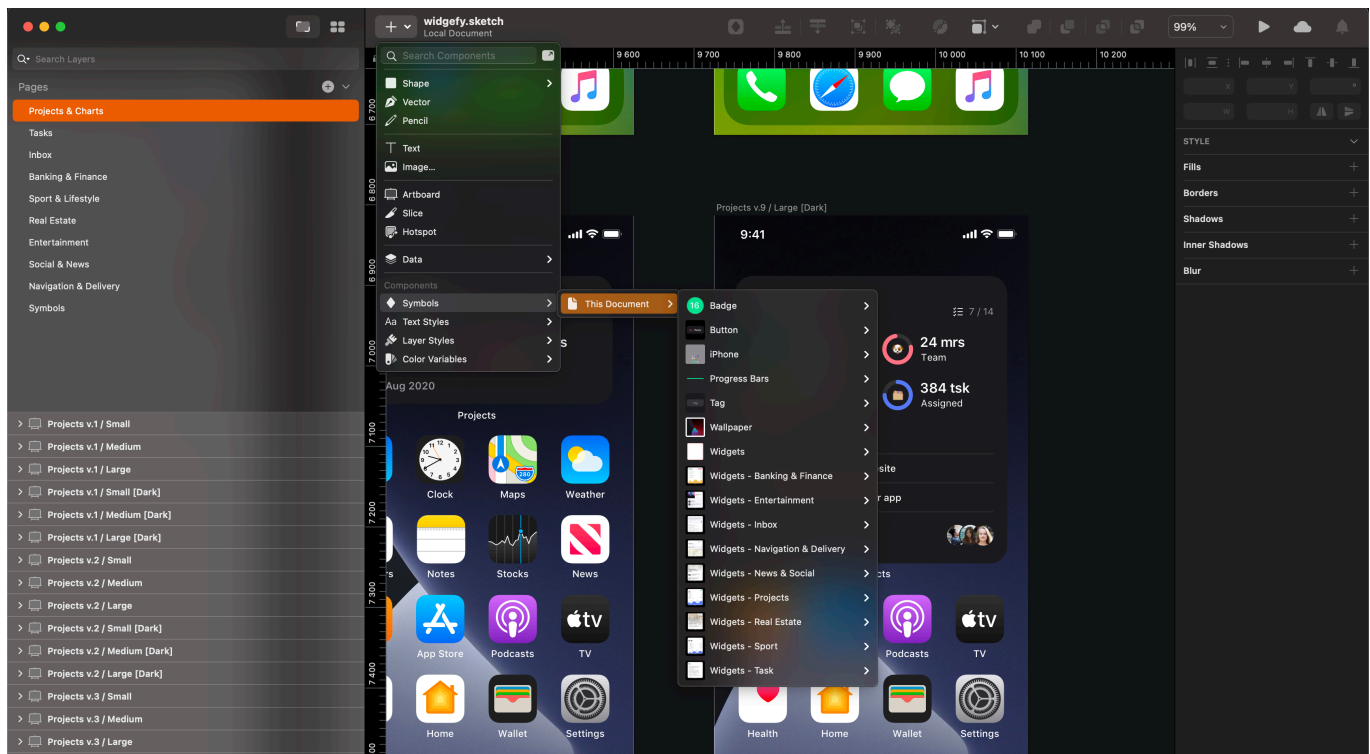
4. Select document symbol with Text tool and press a required symbols to replace





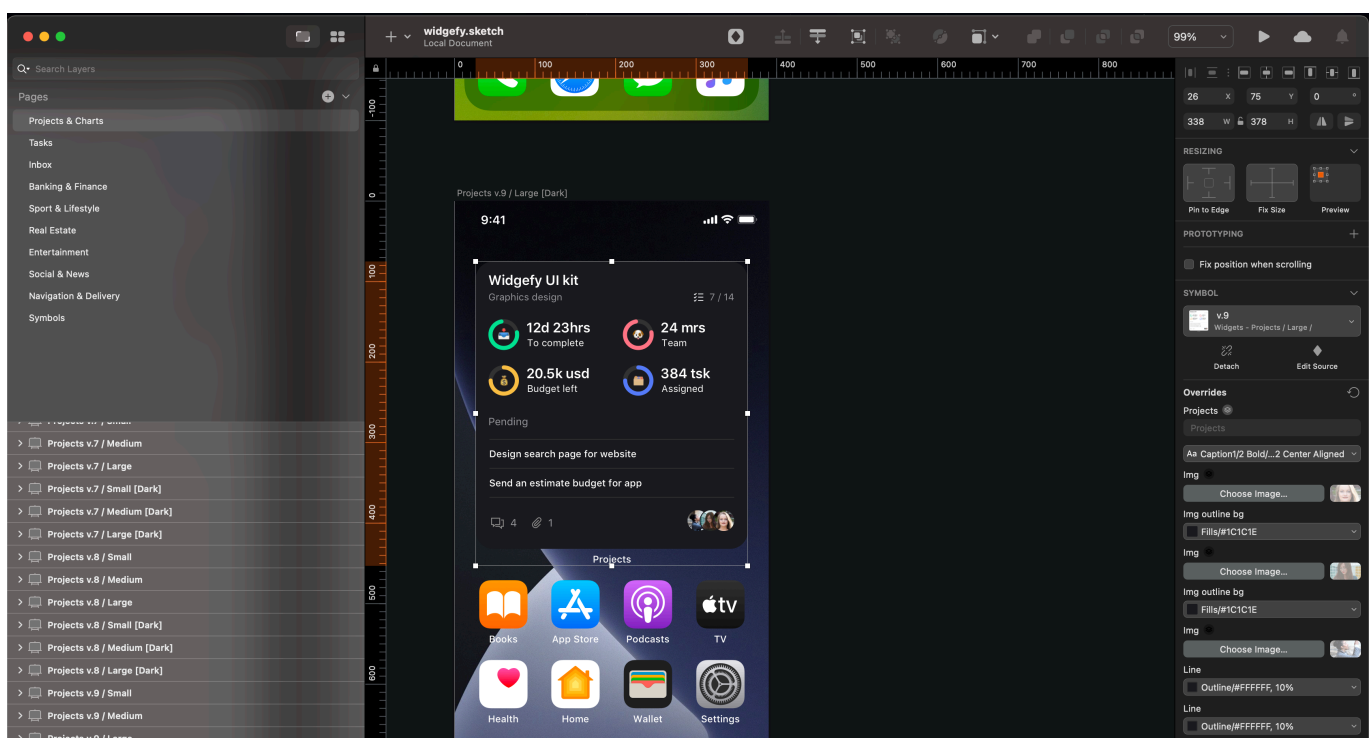
# How to use this template

## 1. Insert Global symbol



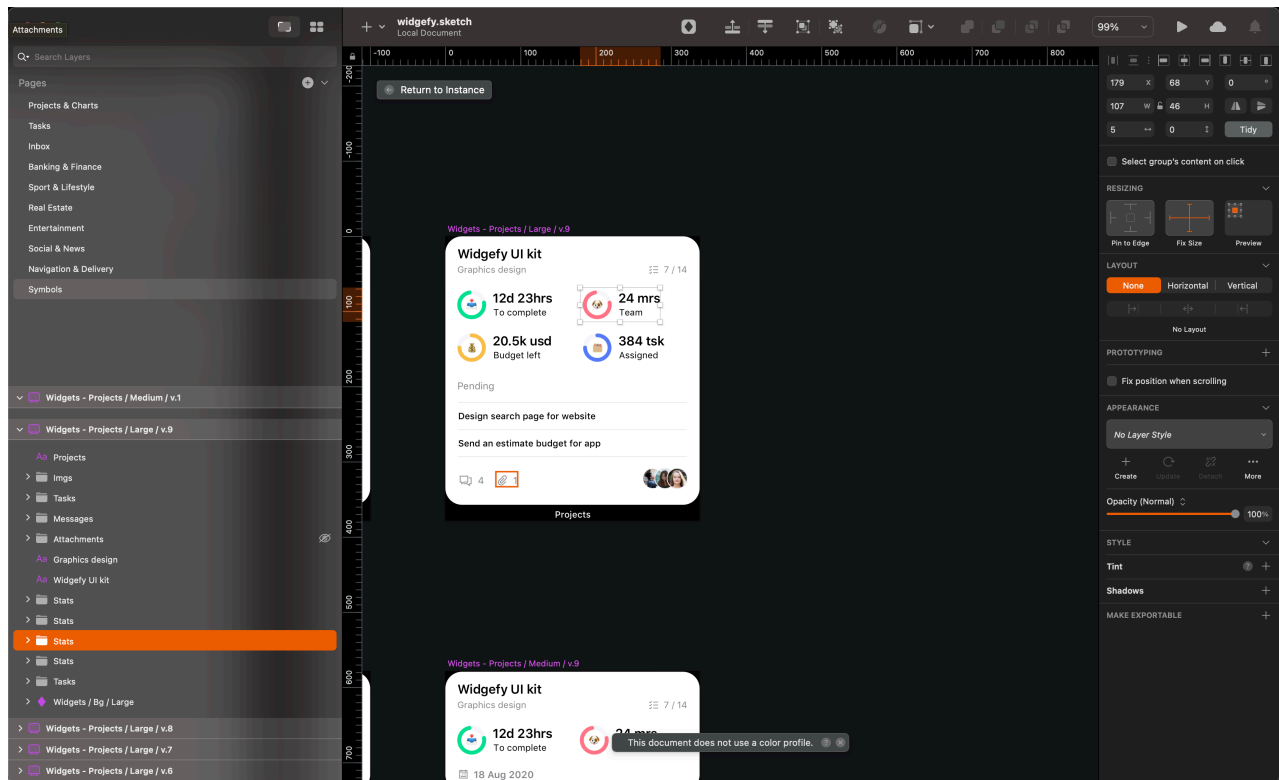
We created a library with lots of global objects that you can use in your project. To use them go to: Insert > Document > [Symbol Name]

## 2. Add or change symbols data



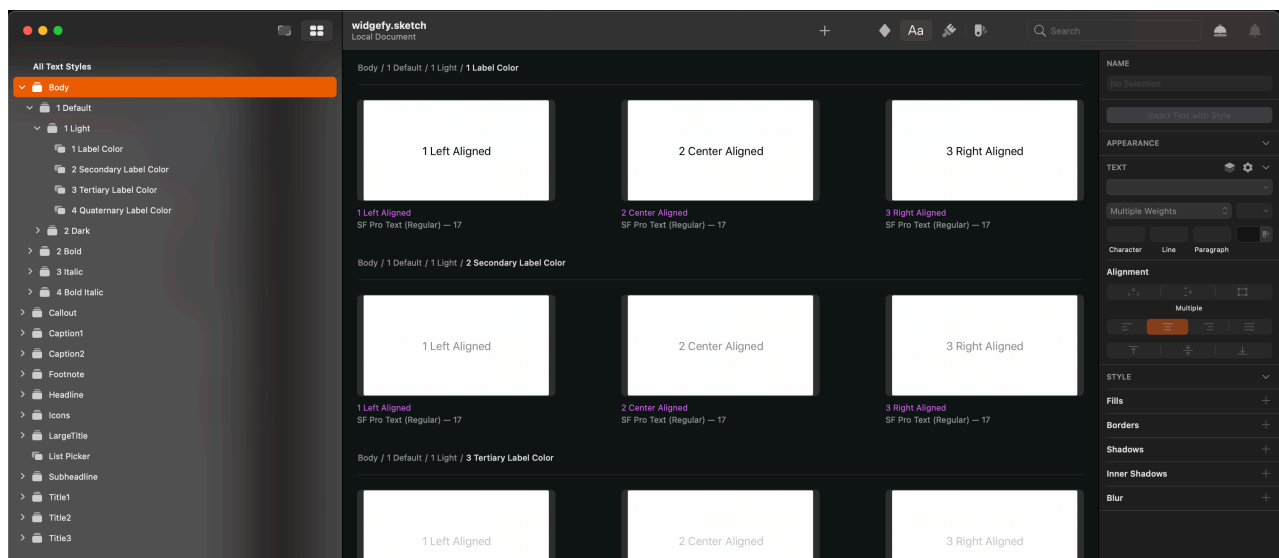
Symbol override panel allows to change and add your custom data to any symbols. Also, you can change global font styles for icons and text elements for pre-made styles.

### 3. Edit symbols



You can edit any of the instances at the symbols sections. Changes will modify this object globally on the entire document.

### 4. Edit font styles



Open components tab and select font style. You can change all styles (size, color, font type) in the right panel

## 5. Edit fills and layer styles

