

Sketch Library Setup

Using Sketch Libraries allows the team to have all our sketch files in sync with the latest changes in the Design System.

FTUX LIBRARY SET UP

1. Download the latest Neon Design System and unzip it.
2. Grab the folder “Neon Design System - Latest” and put it locally on your machine in a location that makes sense as its permeant home.
3. In Sketch go to **Preferences** (⌘ + ,) → **Libraries Tab (A)**.
4. Click **Add Library...** (B) and then select the sketch file: NEON SYMBOL LIBRARY.sketch from your local machine. Tip: Once linked Sketch will always look for it there.
5. Last step, install Paddy from the “3. Assets” folder by opening Paddy.sketchplugin.

USING THE LIBRARY

There are two ways to use the library:

- The easiest way is to open “1. Neon Design System.sketch” and copy from that file and paste into your own documents.
- You can also use the Insert option in the toolbar and choosing symbols from “NEON SYMBOL LIBRARY”.

STUX UPDATING THE LIBRARY

You can update the master library and send your team the entire folder. The other designers will replace their entire folder with the latest...

1. Overwrite the entire “Neon Design System - Latest” folder.
2. Open any sketch file that is already using the new system and click **Library Updates Available (C)** in the top right corner of Sketch.
3. Click **Update Components (D)** and all your symbols will be updated!

