

STREAM ASSETS

TUTORIAL



KIT OVERVIEW

This streaming kit includes a variety of assets such as overlays, banners, transitions, and more, all designed to match the vibe of your stream and showcase your gameplay.

If you've never set up a stream kit before, don't worry - we're here to help! At the end of this document, you'll find a simple step-by-step tutorial to get your live stream started as quickly as possible.



STREAMER TOOLKIT

CONTENT

- 01 Intermission Banners
- 02 Overlay Banners (Gameplay)
- 03 Overlay Banners (Non-Gameplay)
- 04 Free Floating Frames
- 05 Scene Transition
- 06 Alert Boxes
- 07 Overlay Characters
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INTERMISSION BANNERS

MARVEL Tōkon: Fighting Souls' intermission screens are utilised in live streaming to notify viewers about the starting and ending of a broadcast or a brief break.

These animated screens offer six variants for each messaging scene, with a different team to enhance the viewing experience.

If you can't make up your favourite team, we've got you covered with the packaging art option.

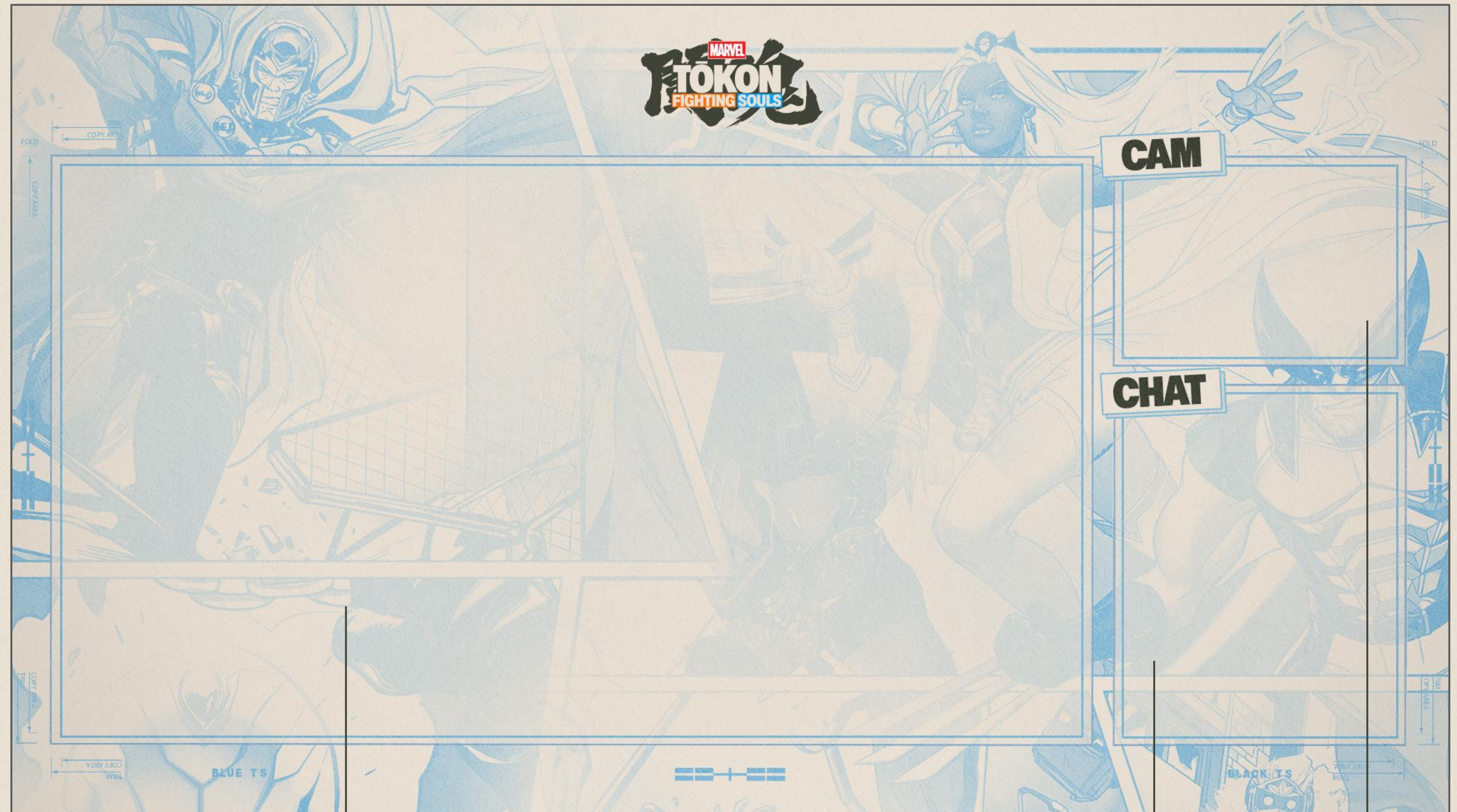


02

STREAM OVERLAY A

An overlay that is perfect to showcase a bit of everything.

Space for gameplay, a face cam and an engaged chat cheering you on.



Gameplay

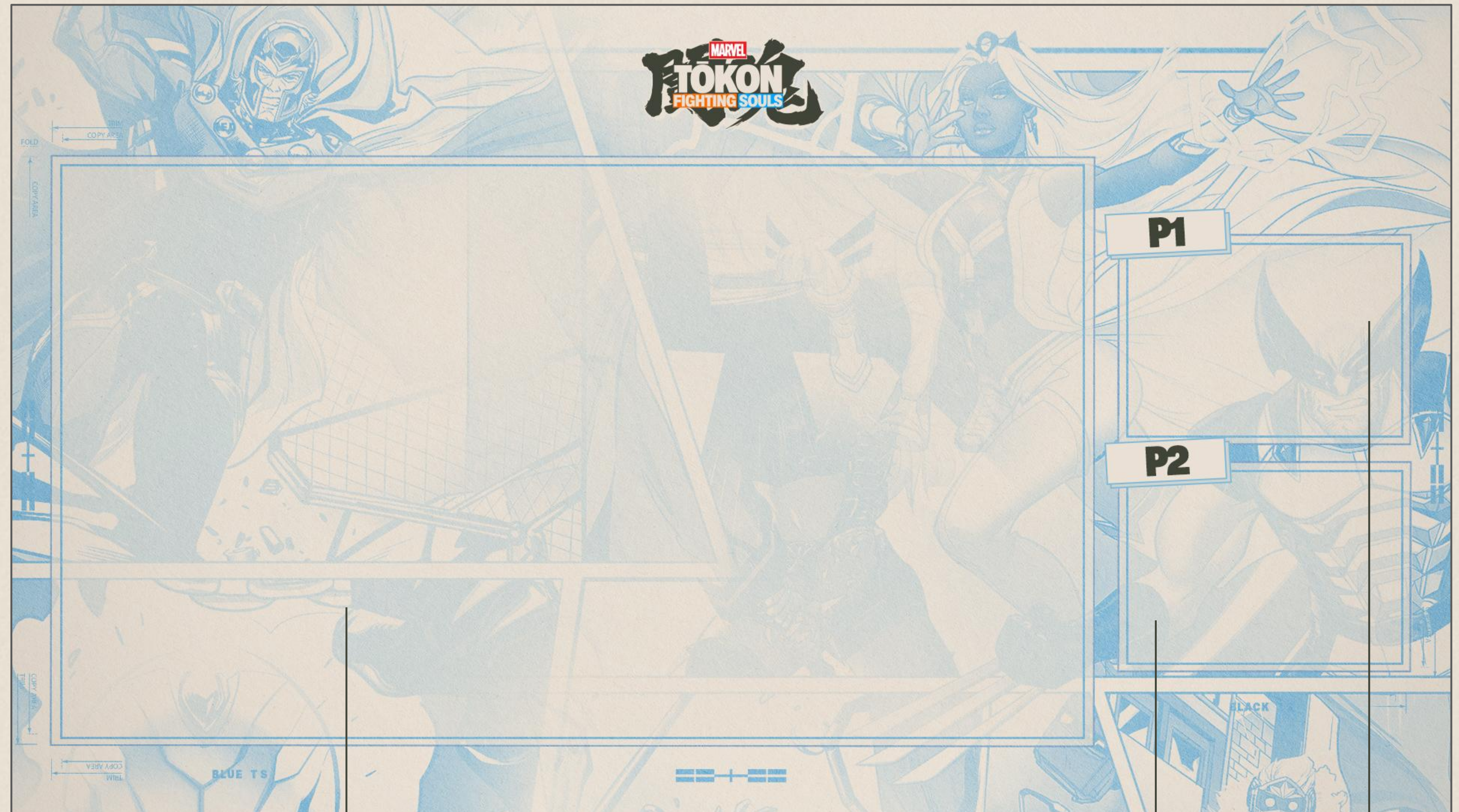
Twitch Chat

Camera

02

STREAM OVERLAY B

If you want to stream with a friend we have created a layout for gameplay and two face cam boxes.



Gameplay

P2 Camera

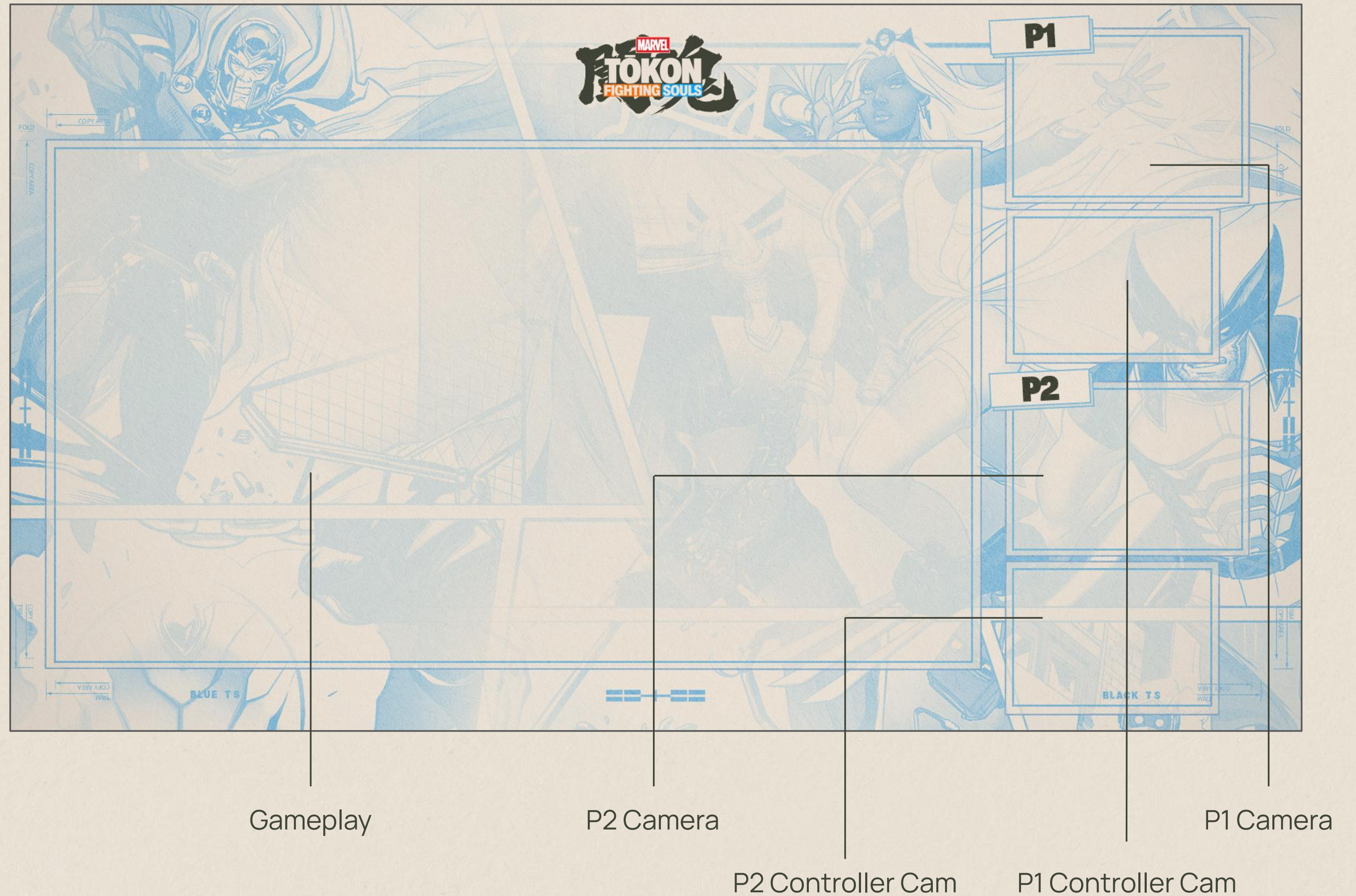
P1 Camera

02

STREAM OVERLAY C

For a stream with that goes the extra mile spotlighting finger mechanics!

We have supplied this layout for 2 players with space for face and controller cams.



02

STREAM OVERLAY D

For those who want to showcase impressive combos and analyse games, this design hyper-focuses on gameplay.

Perfect for those who prefer using an alpha cam or with no cam at all.

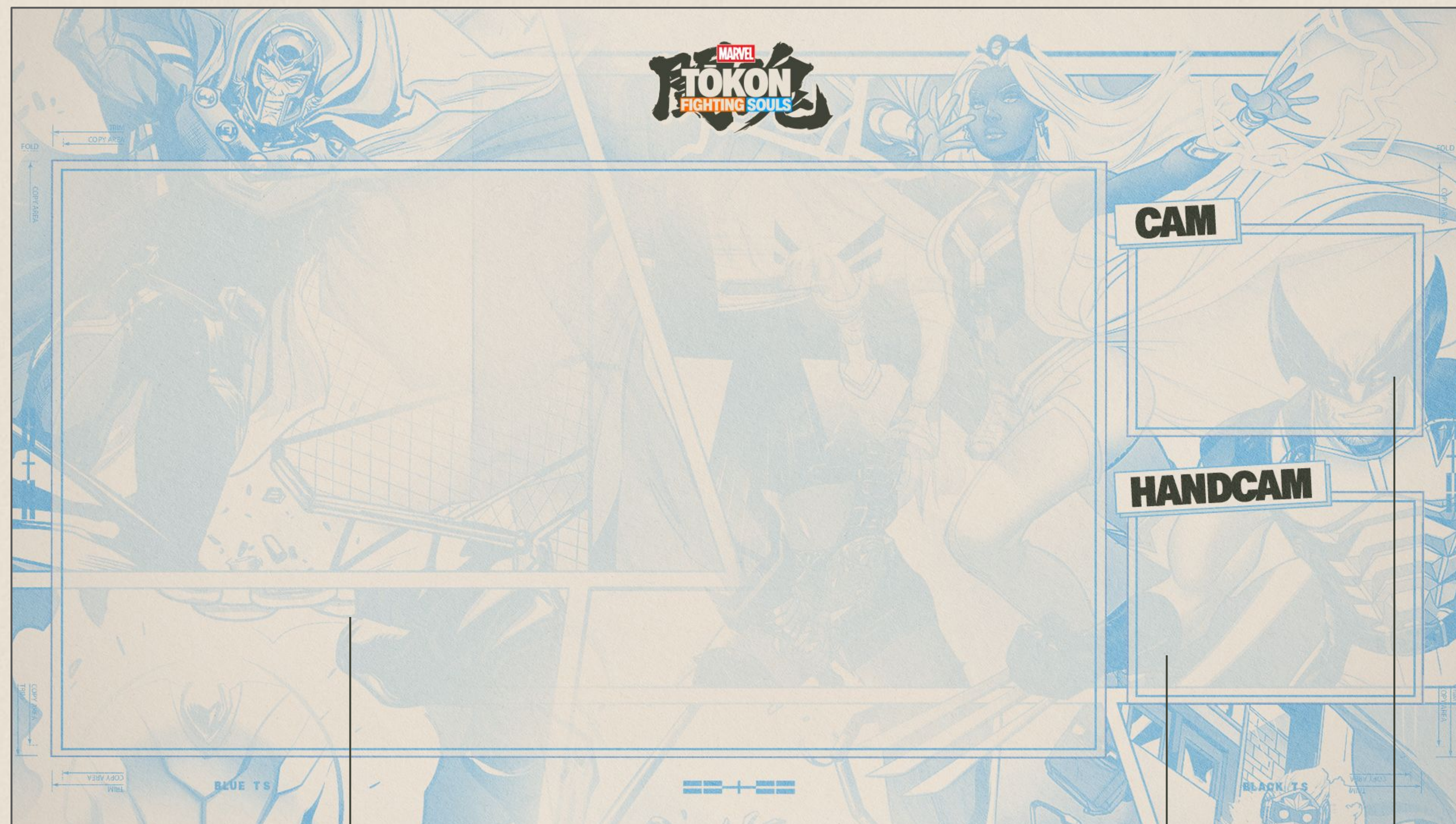


Gameplay

02

STREAM OVERLAY E

We have this additional overlay layout for when it's just your gameplay, cam and controller cam.



Gameplay

Controller Cam

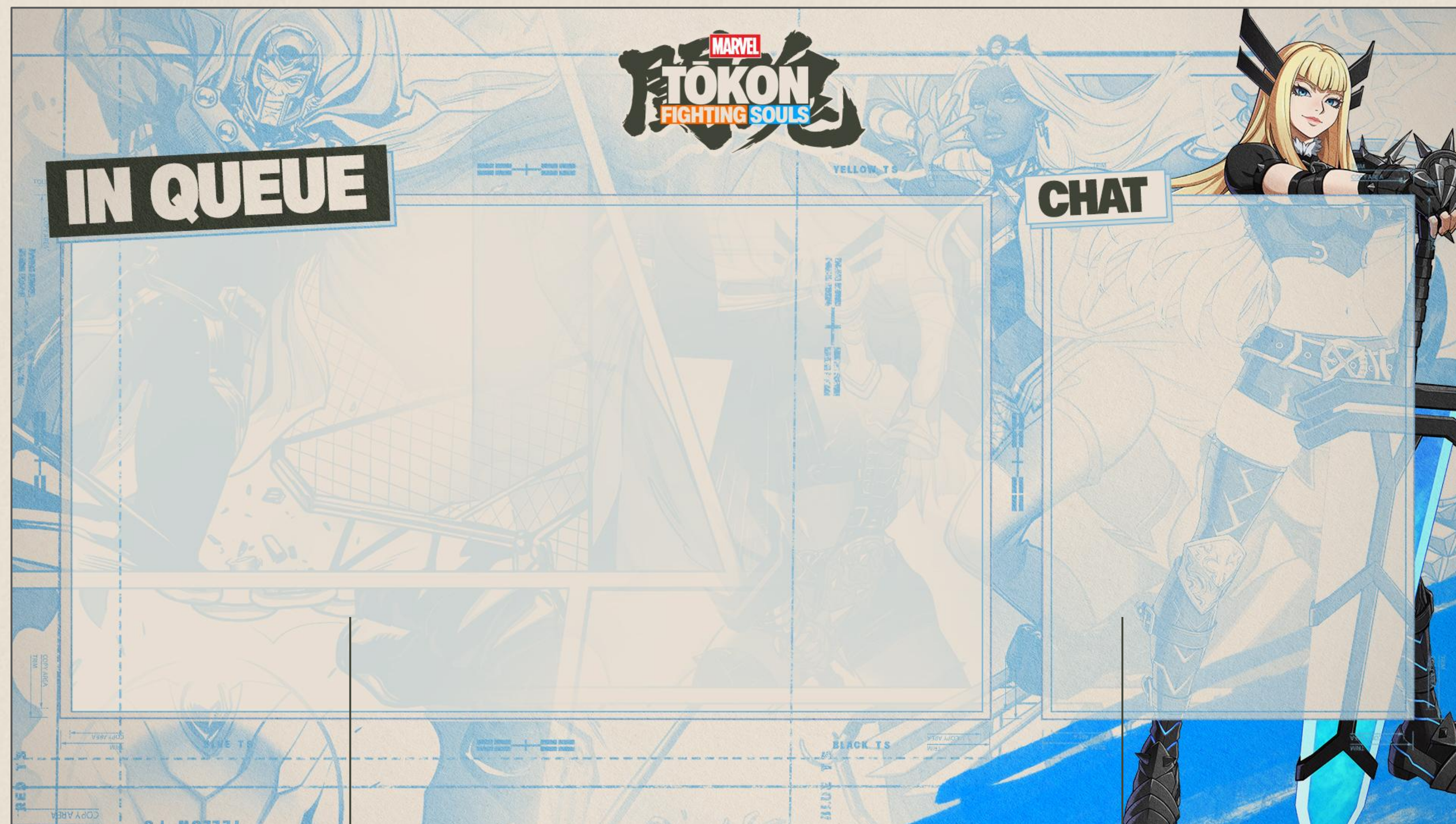
Camera

03

NON-GAMEPLAY OVERLAY A

For the moments when you are in lobby or waiting for the game to start we have provided an overlay for just you and chat.

There will be 21 options to choose from showcasing your favourite character as well as a clean version.



Camera

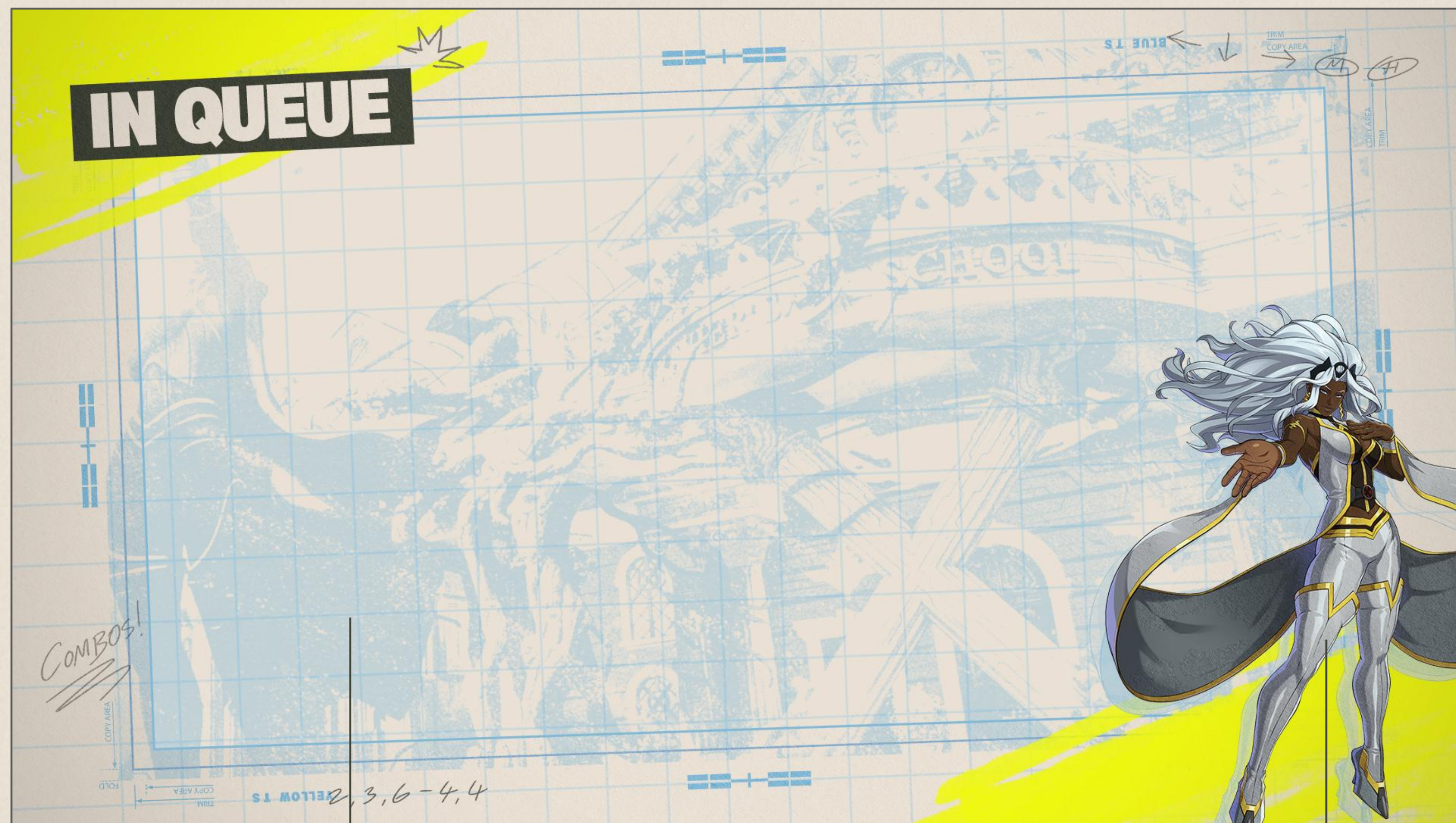
Twitch Chat

03

NON-GAMEPLAY OVERLAY A

For those who solely want the spotlight on them, we have an overlay for that too!

There are 10 colour options to choose from and the freedom to place your favourite character/s around the frame with the renders provided.



Camera

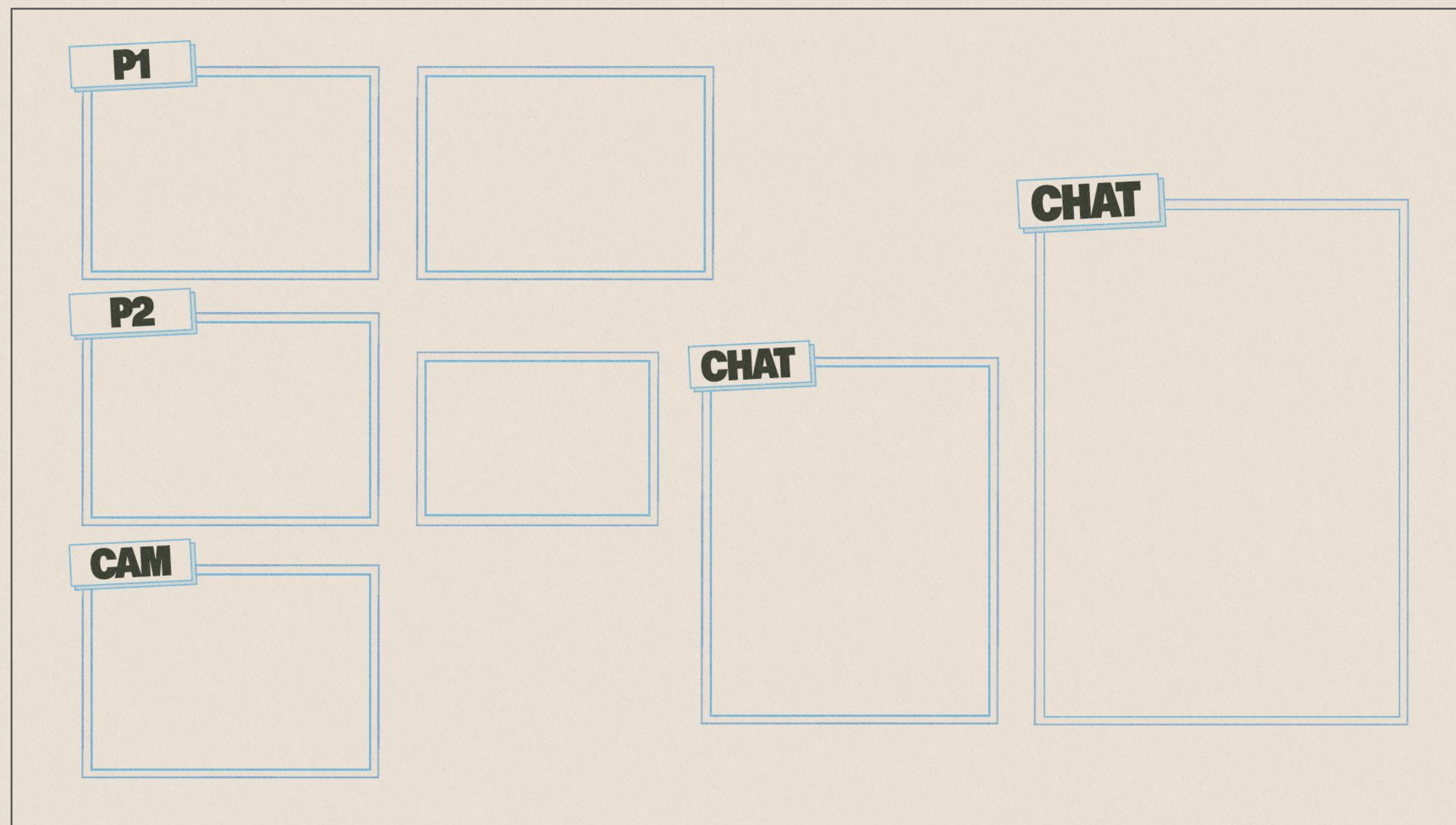
Chosen Character

04

FREE FLOATING FRAMES

Free-floating frames for Cam and Chat (and whatever else you'd like to stream) are also supplied for further customisation.

This gives you the freedom to play around with your own layouts.



05

TRANSITION

We have provided a simple transition for you to effortlessly go from scene to scene.



06

ALERTS

Utilise these custom animated alerts to engage and entertain your community.

We have provided you a full set of 20 animated character alert boxes for New Subs, New Raids and everything else!



07

CHARACTERS

Transparent pngs of all 20 characters
(action and standing poses) will be supplied
to further decorate your overlays.



BLACK 1 S

BLUE 1 S

SET UP GUIDE

STREAM LABS



08

STEP 1

INSTALL STREAM LABS

1. Head to [Streamlabs.com](https://streamlabs.com)
2. Download and install
3. Create an account

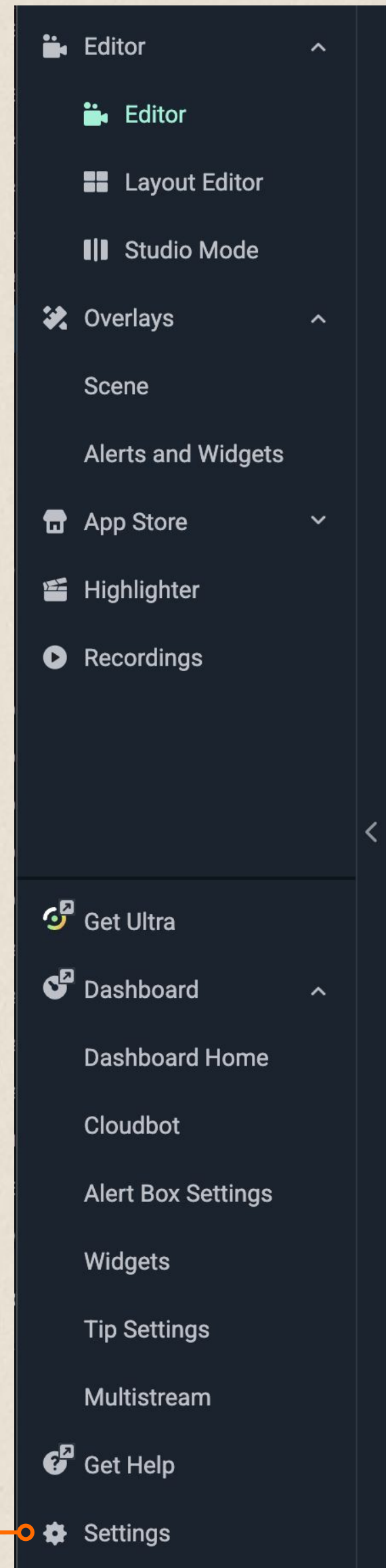
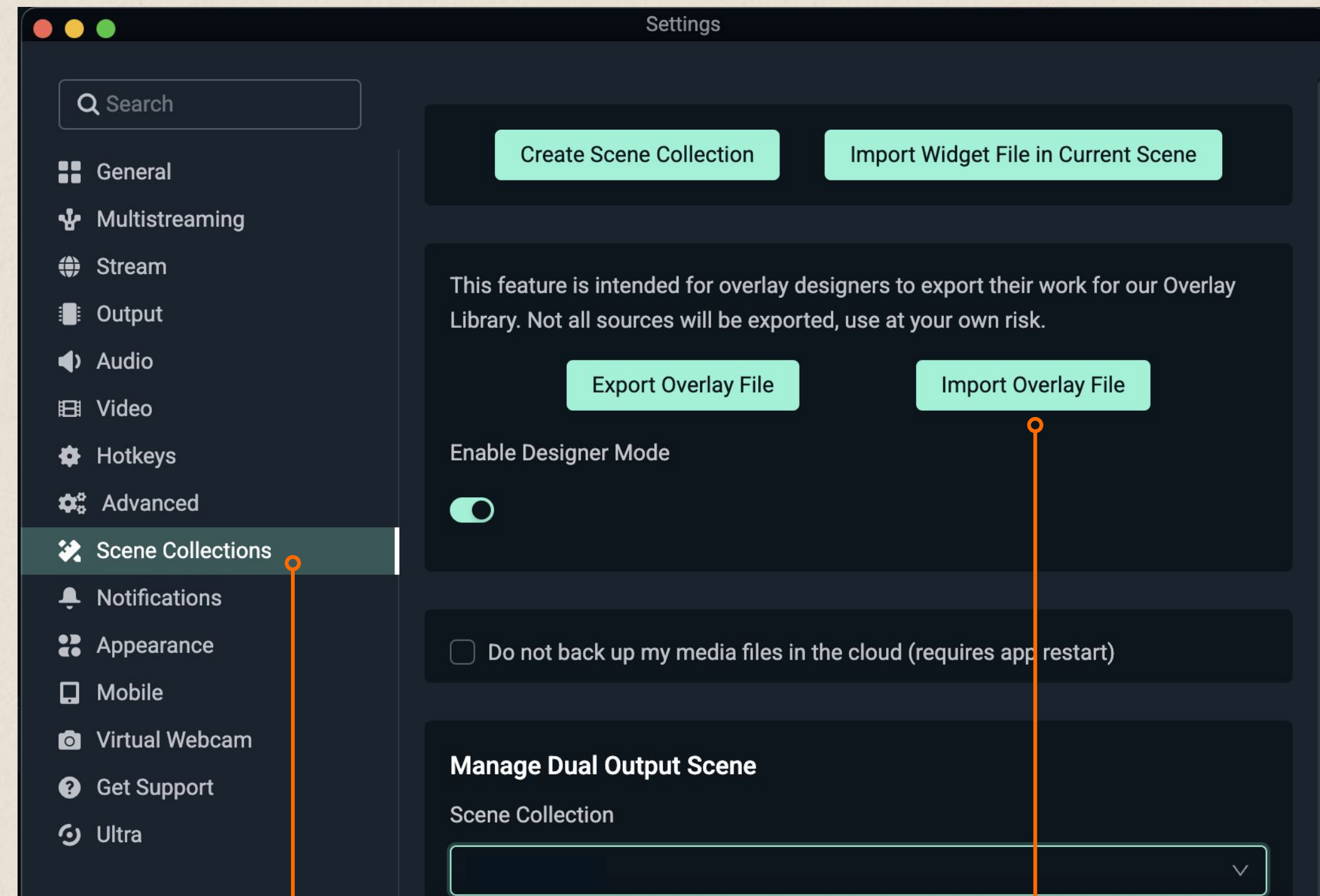
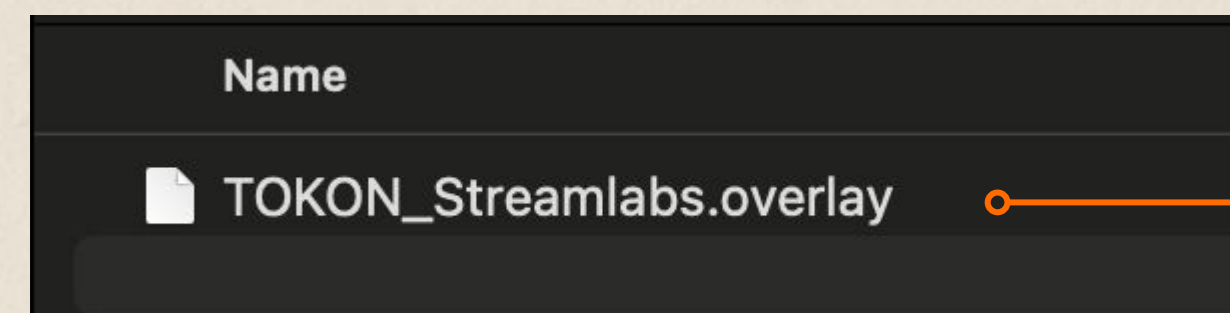
The screenshot shows the Streamlabs website and its desktop application interface. The website header includes the Streamlabs logo, navigation links for Products, Resources, and Ultra, and buttons for Download Streamlabs, Log in, and Sign up. The main content area features the headline "All-in-one suite for live streamers" and a sub-headline "Simple tools to go live to popular platforms, engage with viewers, design your stream, and grow." Below this, there are two buttons: "Streamlabs Desktop" (with a green background and a large orange "2" overlay) and "Get Started" (with a white background). The "Streamlabs Desktop" button includes the text "macOS 12.0+ 309MB" and "Free, feature-packed broadcasting software. Open source on GitHub." The "Get Started" button includes the text "Discover the right tools for you from the Dashboard." To the right of the buttons, there is a preview of the Streamlabs Desktop application interface, which shows a live stream of a Minecraft game with a viewer's face in a small window and a chat feed. A large orange "1" is overlaid on the top right corner of the website, and a large orange "3" is overlaid on the "Sign up" button.

08

STEP 2

SET UP THE STREAM KIT

1. Go to settings
2. Go to Scene Collections in the sidebar
3. Import Overlay file
4. Select the file
TOKON_Streamlabs.overlay
5. Open

1**2****3****4**

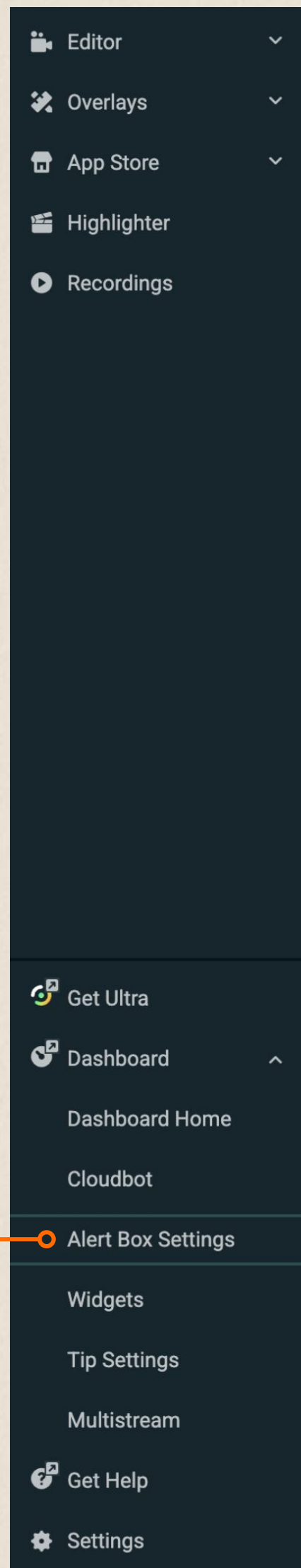
08

STEP 3

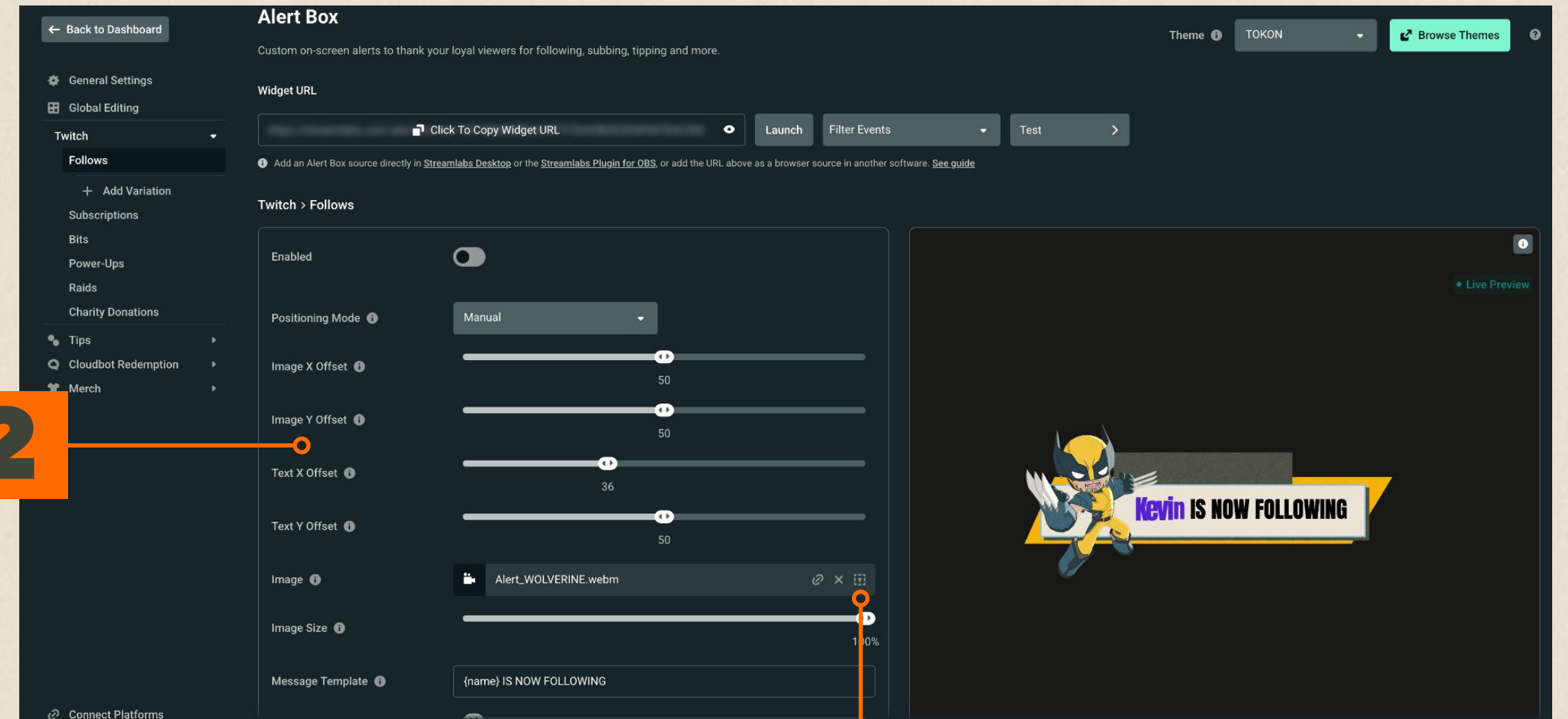
MANAGE YOUR ALERTS

1. Click Alert Box Settings in the sidebar
2. Customise your settings
3. Upload and select different alert box designs

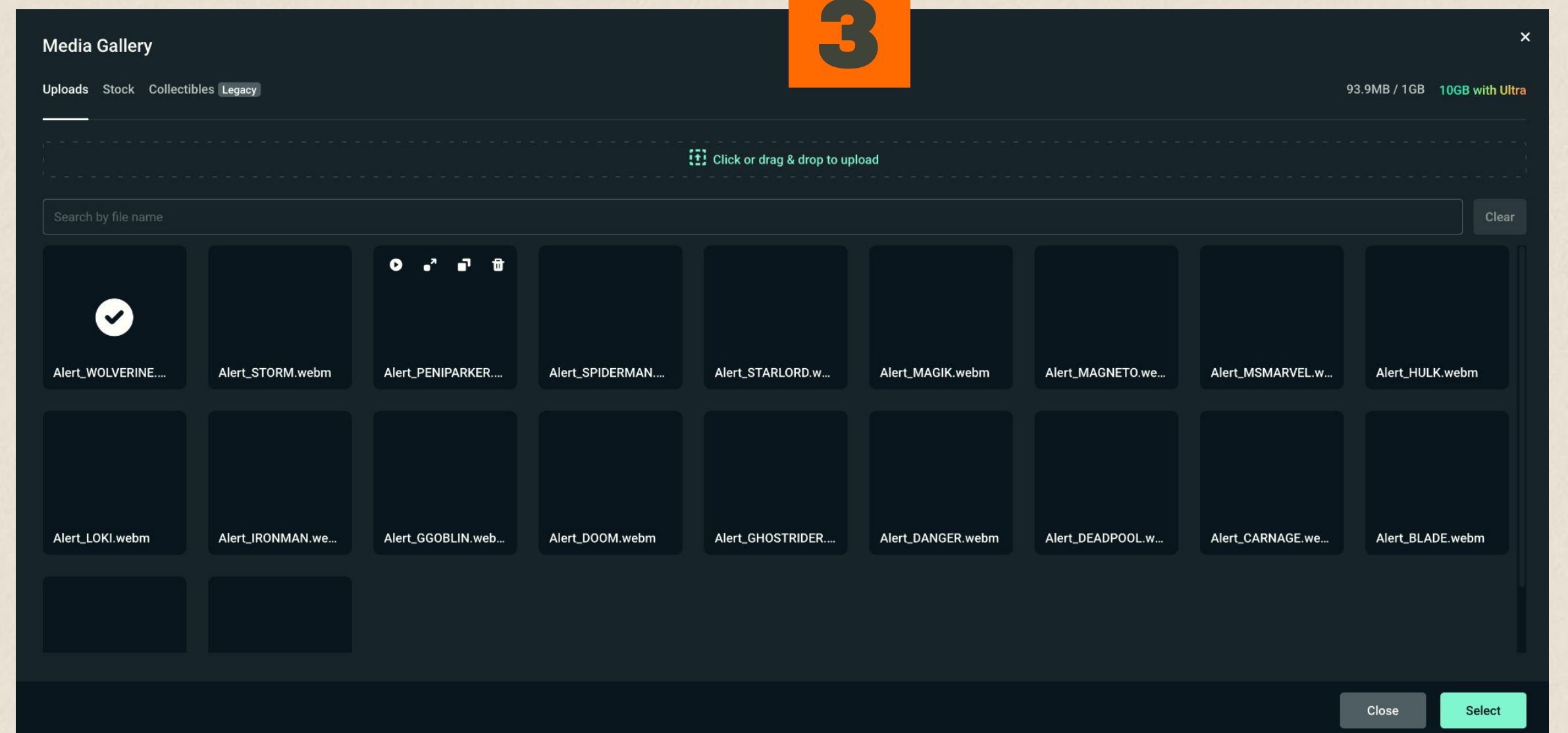
1



2



3



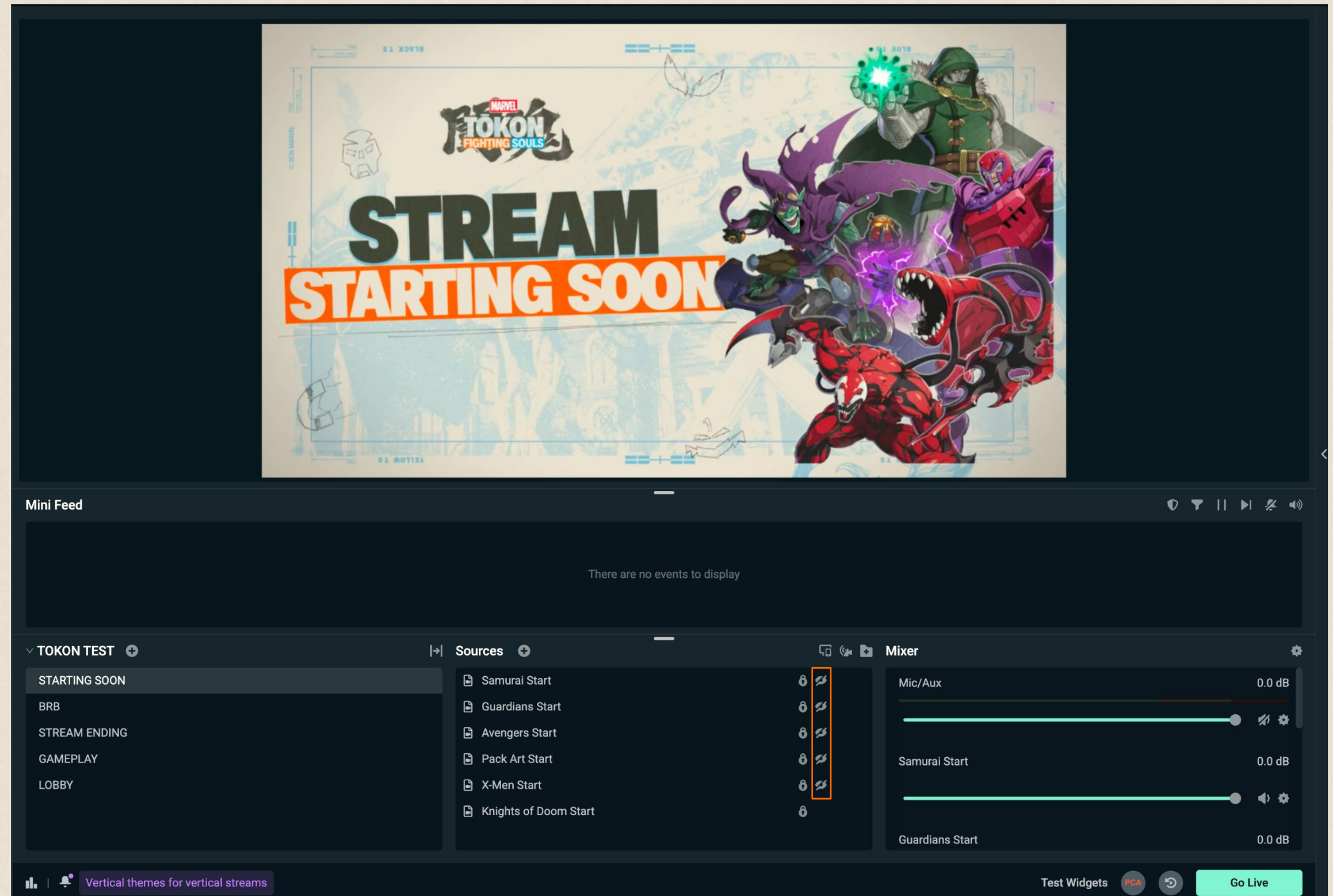
STEP 2

Congratulations!

Your MARVEL Tōkon: Fighting Souls kit is ready!

You will find the kit stocked with all the scenes you need.

You can choose a selection of different options for your scenes. To make your selection choose the scene you want to use and make sure all the other options are hidden.



FROM STREAM LABS
TO OBS

09 STEP 1

INSTALL OBS

NB - You will need to set up Streamlabs first before transitioning to OBS

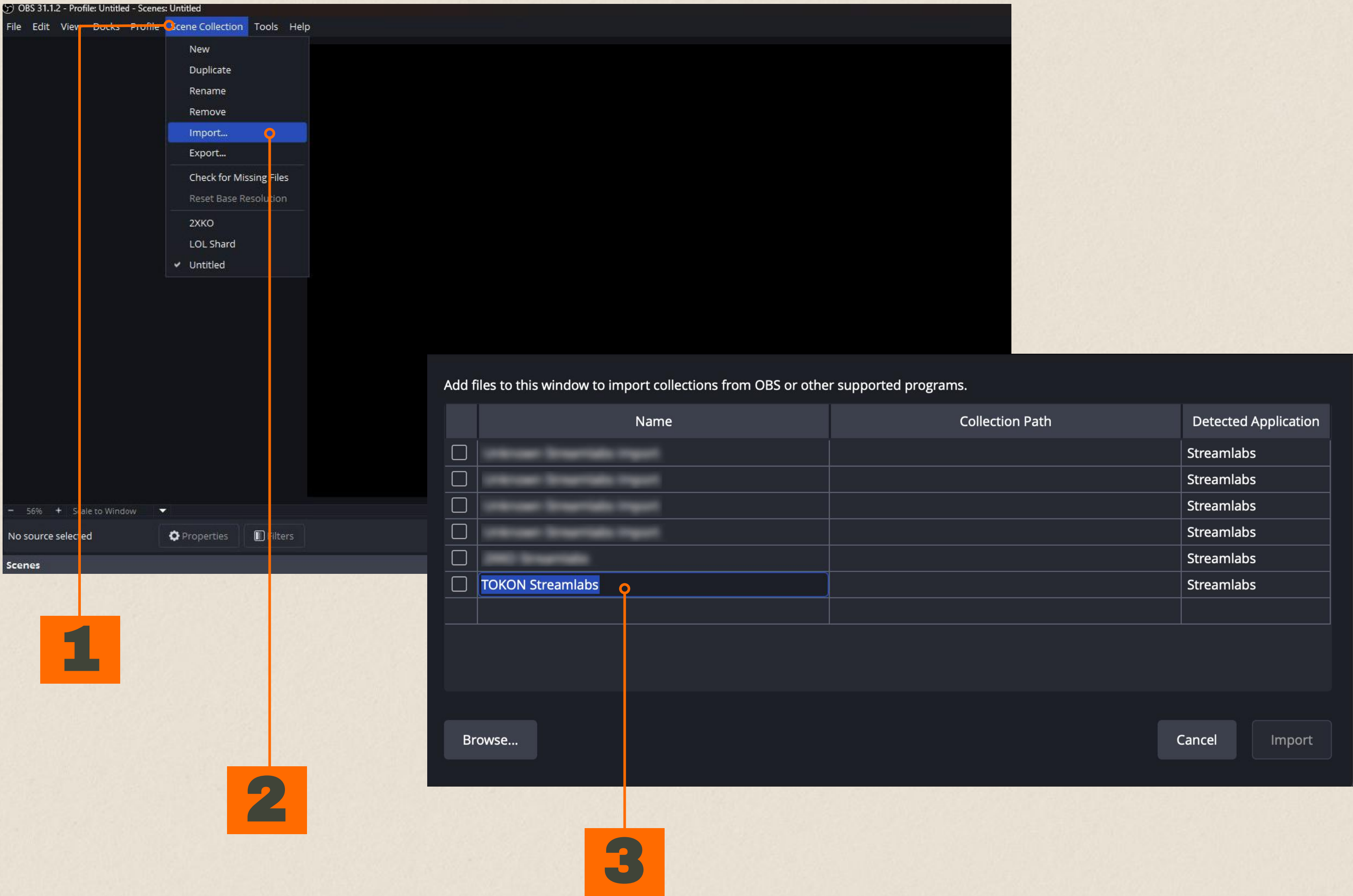
1. Head to obsproject.com
2. Download and install



09 STEP 2

SET UP THE STREAM KIT

- 1. Go to Scene Collection
- 2. Import
- 3. Select TOKON Streamlabs
- 4. Import





THANK YOU!

