

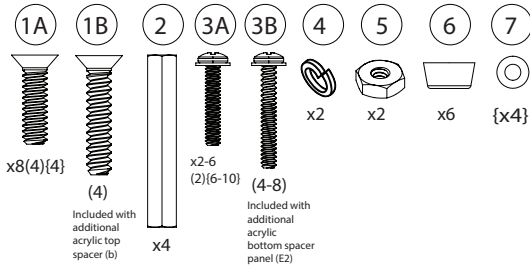
ETERNAL RIVAL

{Aegis} Mid Tier Enclosure

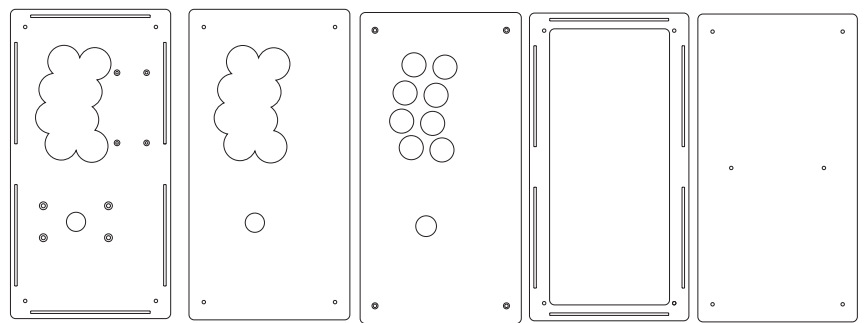
[Art] Fightstick/Stickless/Keyboard Style

Manual

Hardware



(X) indicates the qty with additional plexi spacer add-on
 {X} indicates the qty for Aluminum Top (Aegis Case)
 *Joystick hardware in a separate ziplock bag with directions
 *Brook PCB stands in a separate ziplock bag with directions



(A)
Mounting

(B)
Top Spacer - add on

(C)
Top

(D)
Bottom Window

(E) (E2)
Bottom
(Bottom Spacer - Add on)



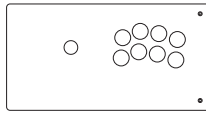
(F1) Inner Back Panel



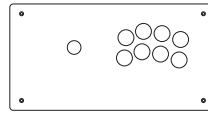
(F2) Inner Front Panel



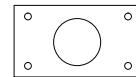
(G) x2 inner side panels



(CC)



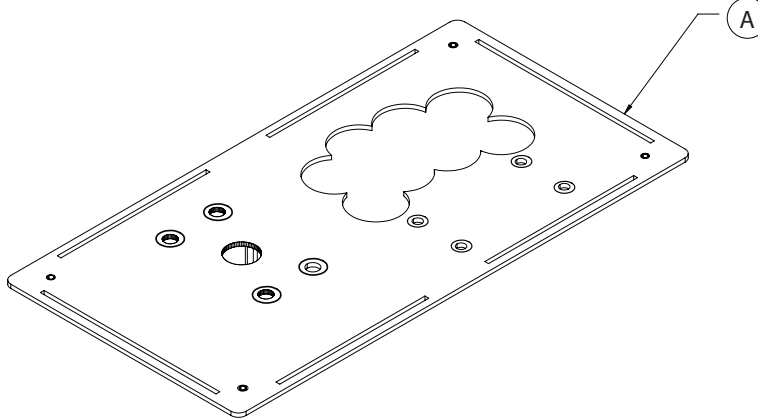
(QQ) Artwork if Purchased



Joystick Spacer

***Will vary depending your button layout

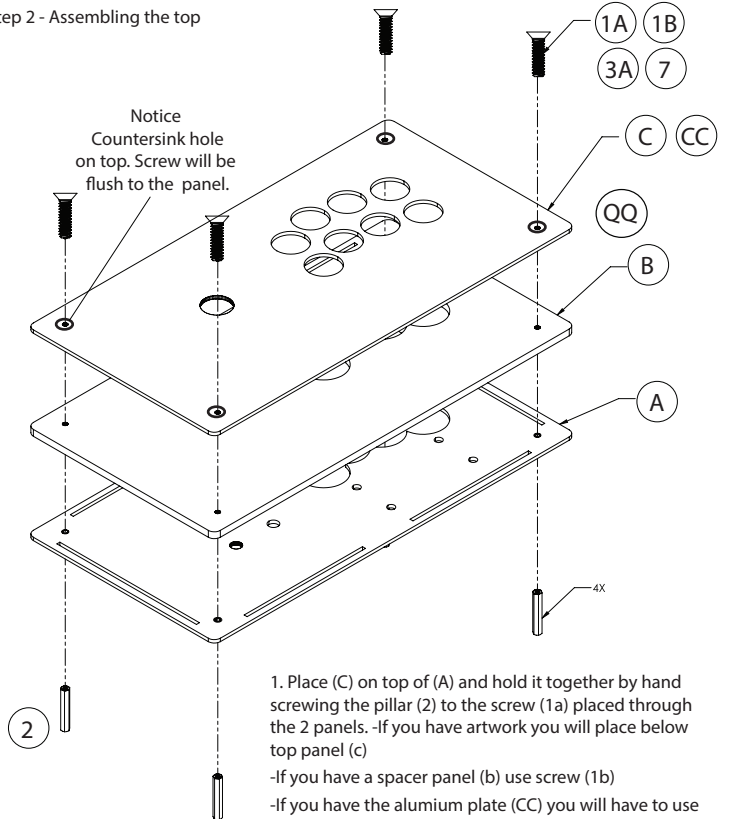
Step 1 - Mounting joystick and PCB



1. Mount the joystick*
2. Mount the Brook PCB* (recommended if you have the holes to mount, if it not you can mount at later steps if you dont have the holes)

*Directions in separate ziplock bag.

Step 2 - Assembling the top

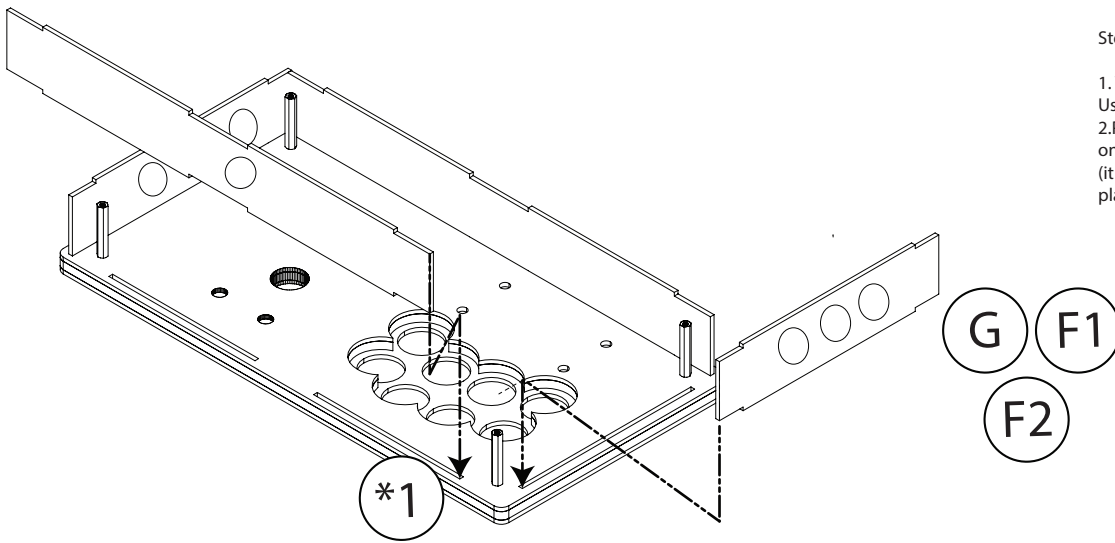


1. Place (C) on top of (A) and hold it together by hand screwing the pillar (2) to the screw (1a) placed through the 2 panels. -If you have artwork you will place below top panel (c)
 -If you have a spacer panel (b) use screw (1b)
 -If you have the aluminum plate (CC) you will have to use screw (3A) along with the washer (7) (Panel B included with aegis enclosure)
 -You will need to use (3a) screw and (7) washer for base model Mid Tier.

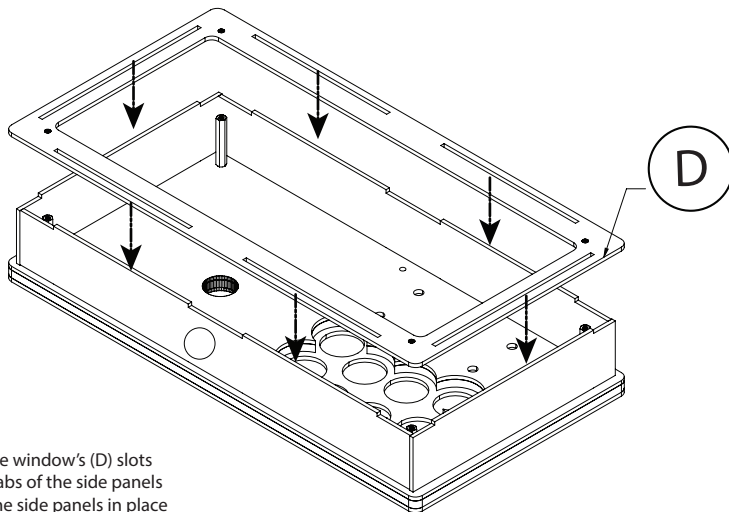
2. Once the top panels are assembled you can place the buttons in.

Step 3 - Assembling the sides

1. You can begin wiring now or during step 4
Use tie straps to keep wiring managed.
2. Place side panels in slots. See (*1) the tabs on the side panels are placed into the slots.
(it should not but secure, just place holders till next next)



Step 4 - Assembling the box

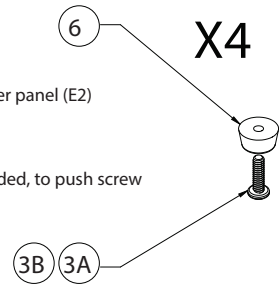


1. Place the window's (D) slots into the tabs of the side panels to keep the side panels in place
2. you can wire at this stage as well, a bit harder with the window on.

Step 5 Assemble Feet

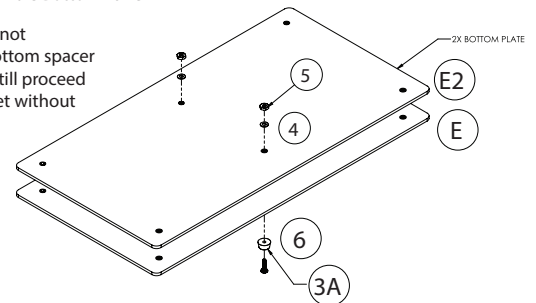
- If you have a extra spacer panel (E2)
use screw (3B)

Use a screw driver if needed, to push screw through the hole.



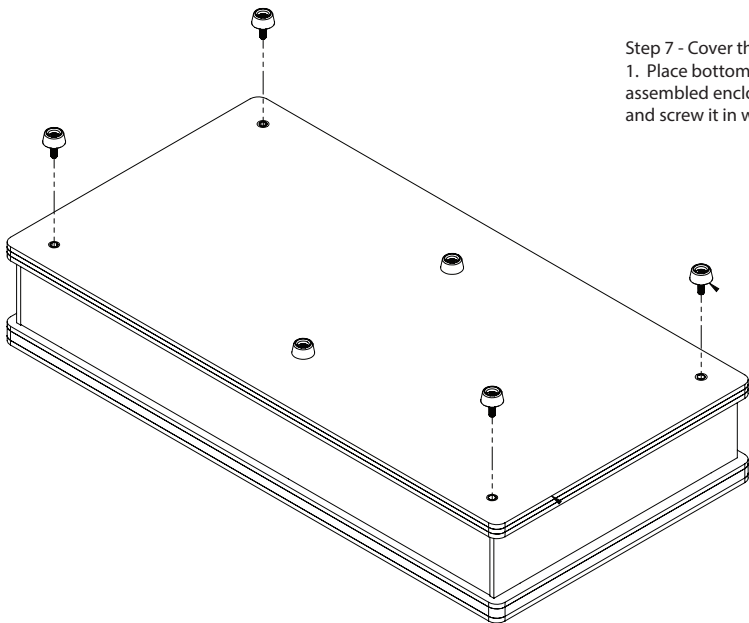
Step 6 Assemble Bottom Panel

1. If you do not have the bottom spacer panel (E2) still proceed to install feet without it.



Step 7 - Cover the bottom

1. Place bottom on top of assembled enclosure. Line up the holes and screw it in with a screw driver.



Finished