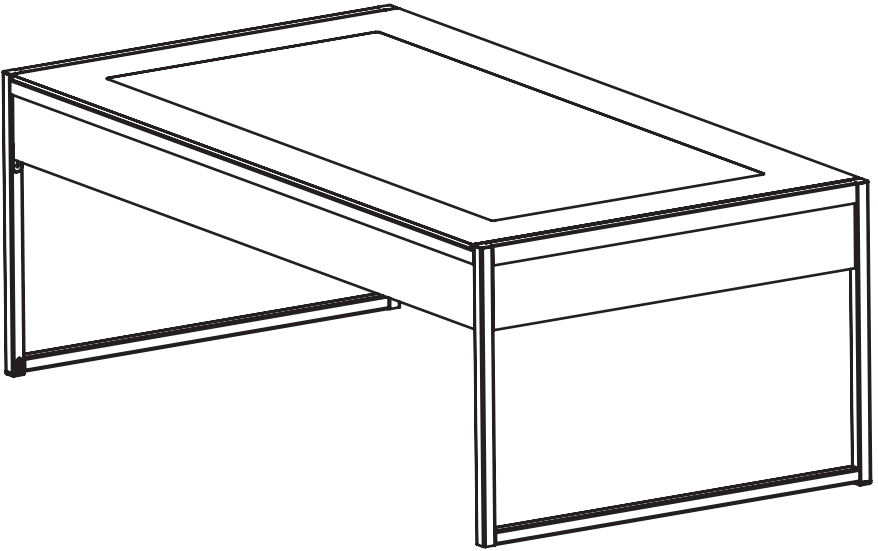


SISYPHUS



**XYLA COFFEE TABLE
USER MANUAL**



TABLE SET UP	1
CONTENTS	1
ASSEMBLY	2
CONTROLLING YOUR TABLE	8
CONNECTING TO YOUR TABLE	8
ADJUSTING SAND DEPTH	9
INSTRUCTIONALS	10
REMOVING SAND	10
LIGHTING MODES	10
LIGHT CALIBRATION	13
TROUBLESHOOTING	13

For the latest version of this manual, additional tutorials, and troubleshooting, please go to:

sisyphus-industries.com/support

TABLE SET UP

CONTENTS

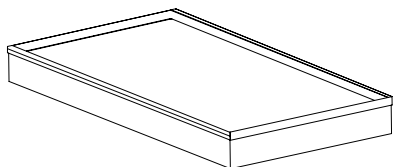
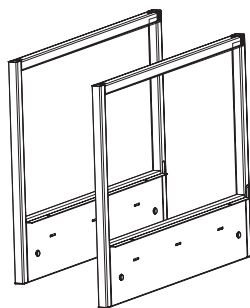
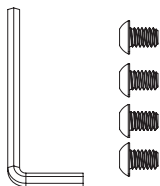


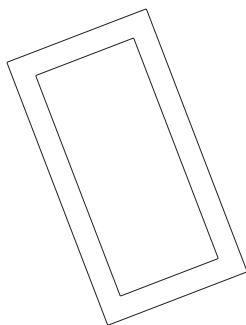
TABLE BODY



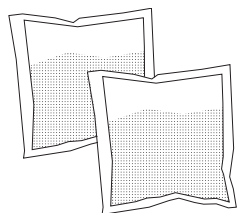
2X TABLE LEGS (A + B)



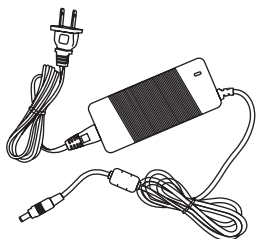
HARDWARE BAG
(4X BOLTS + 1X WRENCH)



GLASS TOP



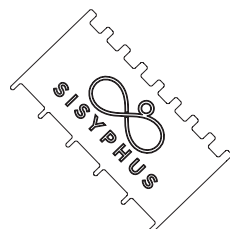
2X SAND BAGS



POWER SUPPLY



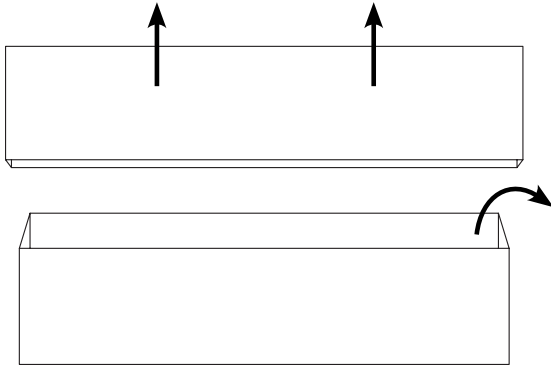
STEEL BALL



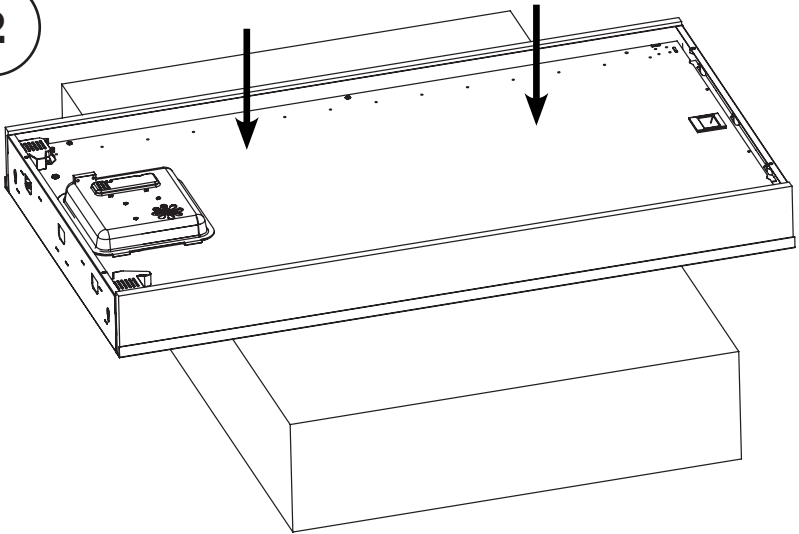
SAND COMB

ASSEMBLY

1



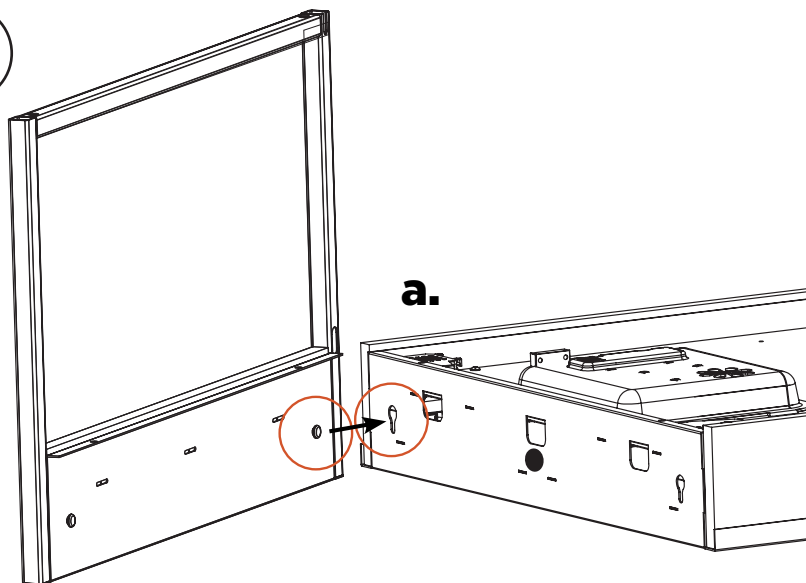
2



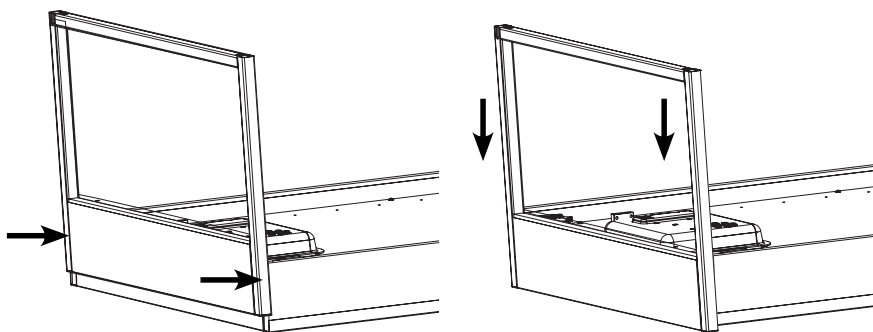
1. Unpack and identify all of the components of your Sisyphus. Inspect for damage that may have occurred during shipping. If there are any damaged or missing items, contact customer support before proceeding.
2. Using the cover of the shipping box as a work surface, set the Table Body across the box as shown (upside down)

ASSEMBLY (cont.)

3



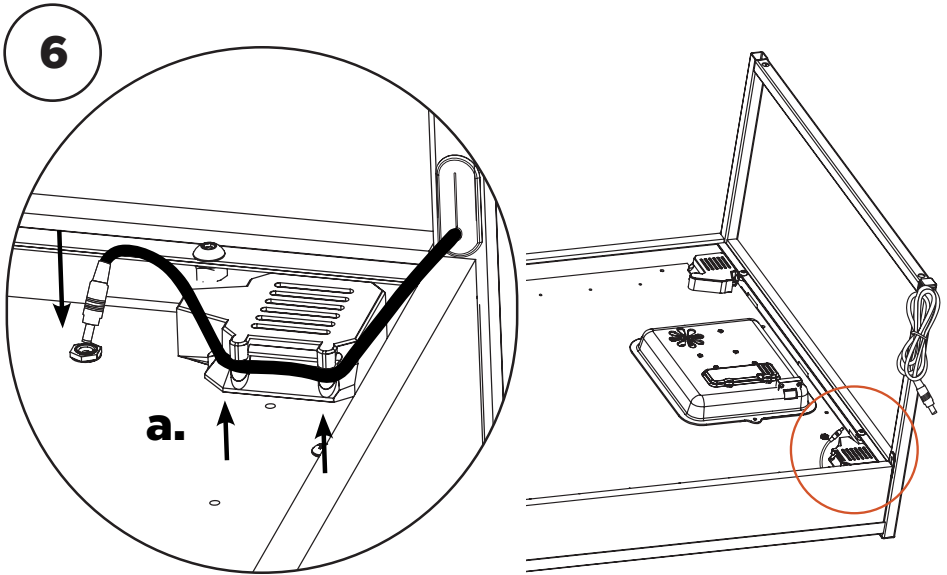
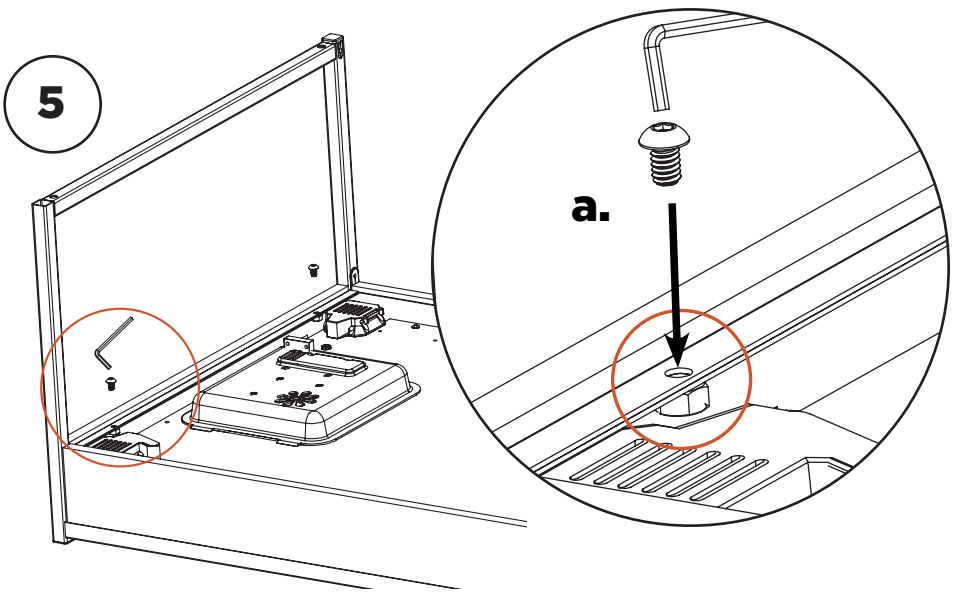
4



3. Attach the Legs to the Table Body as shown. Make sure to match the A and B legs to the A and B sides of the Table Body.

a. Align the studs on the leg with the key-holes on the Table Body.

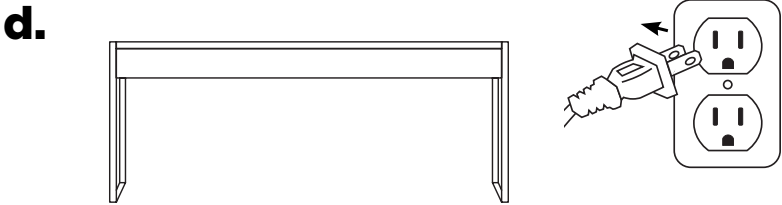
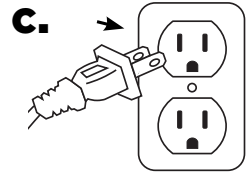
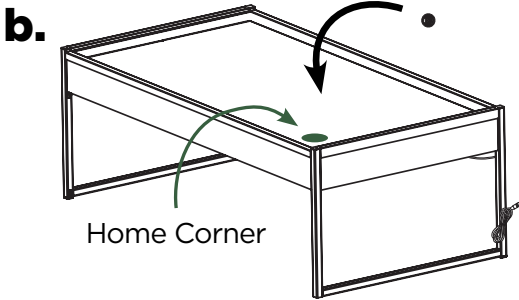
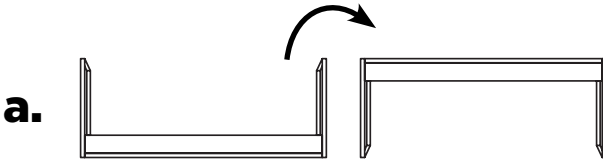
4. Press the leg flat against the side and press down firmly to lock it into place. Check that both legs are slotted all the way down and flush against the side.



5. Screw each of the 4 bolts into the holes using the included wrench and tighten firmly.
 - a. The bolts should screw in smoothly. If you encounter resistance, reset the bolt and reinsert straight into the hole.
6. Plug the power cable into the bottom of the table as shown.
 - a. Hide the hanging wire by tucking it into the clips.

ASSEMBLY (cont.)

7



7. Before adding sand to your Sisyphus, we recommend testing the electronics in case any damage occurred during shipping.

a. Flip your Sisyphus upright in its desired location.

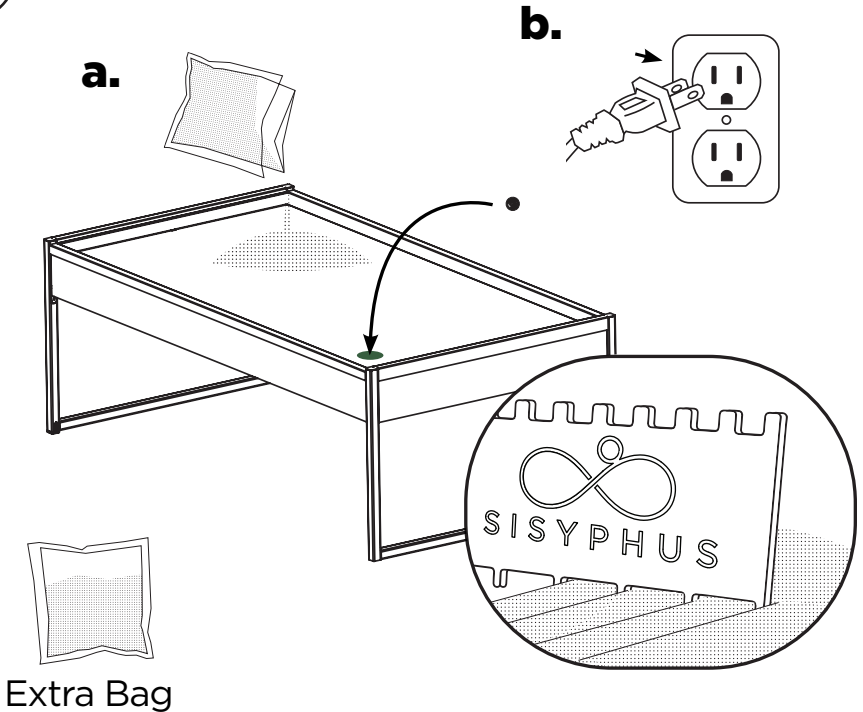
b. Place the steel ball in the corner marked by a green sticker (see above). This is the Home Corner. Every time the Table boots up, the mechanism will move to the Home Corner to calibrate the table.

c. Plug the power supply into your Sisyphus first and then into a wall outlet. Wait for your Sisyphus to power on and calibrate itself.*

d. Once the lights display a full rainbow pattern and the ball starts moving, unplug your Sisyphus and proceed to the next step.

Note: in some cases it can take up to 10 minutes for the ball to start moving. After that time, if you are still experiencing issues please email our customer support at support@sisyphus-industries.com

8

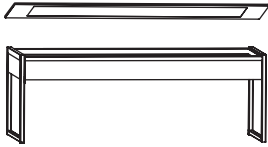


8. Add the sand to your Sisyphus

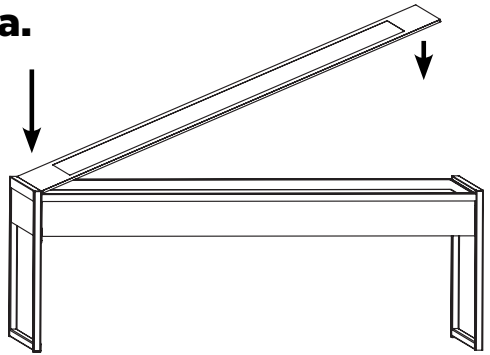
- a.** Pour the large sandbag onto the fabric surface. Roughly spread the sand with the provided comb. Leave about an inch of space between sand and table edge.
- b.** Replace the ball in the Home Corner and plug your Sisyphus back into power.

Note: For more advanced instruction on personalizing your sand depth, please reference Adjusting Sand Depth on page 9

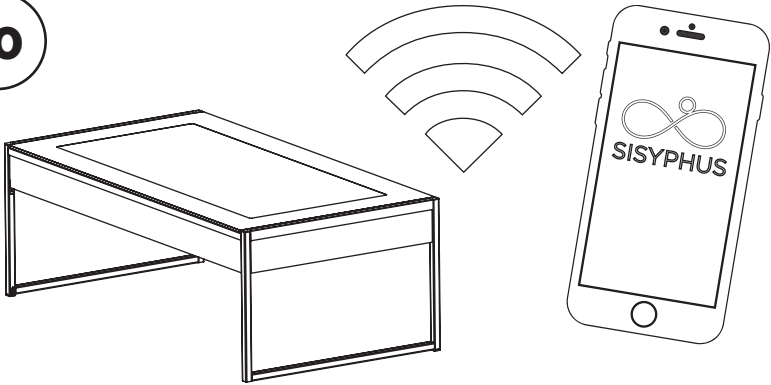
9



a.



10



9. Once the lights display a full rainbow pattern and the ball starts moving, place the glass top on your table
 - a. With another person, place one short end of the glass in first, rubber and foam strips facing down, and gently lay the glass into place on the table
10. Download the Sisyphus App from Google Play or the Apple App Store to unlock more features of your Sisyphus. Follow the directions on screen to connect your Sisyphus to your home Wifi network and personalize your Sisyphus.

CONTROLLING YOUR SISYPHUS

Your Sisyphus will start making designs after you plug it in with no phone or computer needed! To unlock all the features of your Sisyphus, you will need to connect using a mobile device, tablet, or computer. Once connected, you will be able to change or add new designs, adjust the speed and lights, and install updates.

CONNECTING TO YOUR SISYPHUS

With a Phone or Tablet (recommended)

- 1.** Plug in your Sisyphus and wait for the ball to start moving.
- 2.** Download the ***Sisyphus App*** from the Apple App Store or Google Play Store.
- 3.** Open the app and follow the directions on the screen. Approve any permission pop-ups such as Bluetooth and Location.
- 4.** After the app finds your Sisyphus, it will ask you to connect it to your home Wi-Fi network. Fill in the name and password for your network, and press CONNECT. Your device may briefly disconnect from your Sisyphus as it is connecting to your home network. Once the Sisyphus is connected, move to step 5.

If the Sisyphus app cannot find your table, manually open "Wi-Fi" in your Settings app and connect to the network "Sisyphus" in the network list. The first time you plug in your new Sisyphus, it can take up to 60 seconds before this wifi network appears.

- 5.** Once connected, the app will begin walking you through the necessary steps to personalize your Sisyphus.
- 6.** After finishing setup, your Sisyphus may restart itself and the app will reconnect when reboot finishes. Do not unplug your Sisyphus while it is rebooting, setting up your Sisyphus takes time and unplugging it early can damage the software

*If you are unable to use the mobile application, see **Connecting with a Computer**, page 9.*

Connecting with a Computer

If you've never connected to your table before or it's not on your home WiFi:

1. Plug in your Sisyphus and wait for the ball to start moving.
2. Connect your computer to the **Sisyphus** Wi-Fi network.
3. Open a browser and enter the following into the address bar: **http://192.168.42.1** and press enter.
4. Continue to Step 5 of **Connecting with a Mobile Device**.

ADJUSTING SAND DEPTH

Your Sisyphus comes with more sand than you need! How much sand you put in your Sisyphus is a matter of personal preference; deeper sand will give you more dynamic contrast in the designs while a thinner layer of sand will show thinner lines and more detail. The provided sand comb is designed to give you a depth that balances these two aesthetics. Your Sisyphus will work with more or less sand, so feel free to adjust the depth to your own personal preference.

*Note: Adding too much sand can cause the ball to get "stuck." If this happens, see **Removing Sand**, page 10.*

1. Pour the larger of the two sand bags onto the flat, fabric surface of your Sisyphus to start
2. Use the wide-tooth side of the provided sand comb to rake and level the sand throughout the fabric surface. You only need to bring the sand to within 1 to 2 inches of the border. The sand should be approximately the same depth as the teeth of the comb. It may take a couple of passes to even out the whole bed. The reverse side of the comb can be used to more precisely rake the sand.
3. Your Sisyphus will do a good job leveling itself off over time, so don't stress! Getting the sand exactly level is not necessary.

INSTRUCTIONALS

REMOVING SAND

If you need to remove the sand from your Sisyphus, begin by removing the glass top. Using a piece of thick paper or cardstock, push the sand into a single pile in the center of your Sisyphus and carefully scoop as much sand as you can into a plastic bag or container.

Once you have scooped out all the sand you can, some will still remain in the fabric fibers of your Sisyphus. If you plan on flipping your Sisyphus over, packing, or transporting your Sisyphus, it is necessary to use a small vacuum to fully remove the sand from the fabric. This will prevent excess sand from damaging the electronics or scratching the glass and furniture.

COMMUNITY: ADDING & SHARING TRACKS

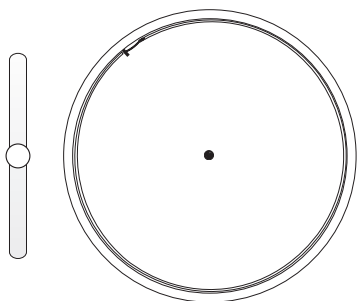
To find new tracks for your Sisyphus, navigate to the “Community” tab in the Sisyphus App. Here you will be able to browse through a library of custom designs uploaded by our growing community of Sisyphus artists. To create and upload your own tracks, log into ***webcenter.sisyphus-industries.com*** to get started.

LIGHTING MODES

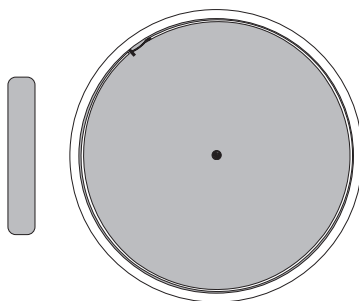
*To customize the lights in your Sisyphus, you must be connected with the Sisyphus App see **Controlling Your Sisyphus**, page 8.*

To access the different lighting options, navigate to the Settings menu in the Sisyphus app and select a “Lighting Mode.” Some lightning modes allow you to select Primary and Secondary color options; after tapping on Primary or Secondary, select your preferred color and use the sliders below to adjust the color intensity and white level. See below for a brief description of the different options.

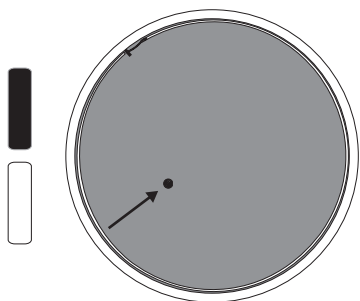
For the most up-to-date list of lighting modes, check our online user manuals at ***sisyphus-industries.com/support***



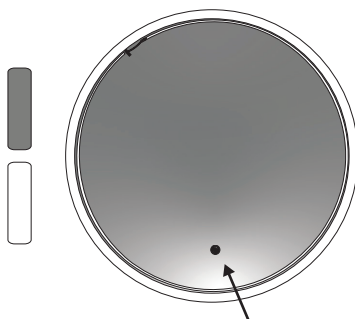
White - Turns the lights white. Use the slider to change from warm to cool lighting options.



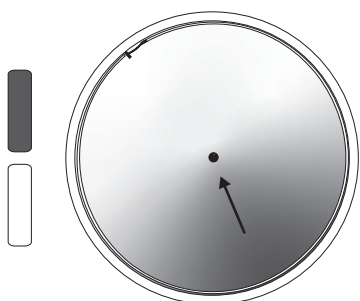
Solid - Turns the lights to a solid color of your choice. Select the color by tapping the *Primary Color* option.



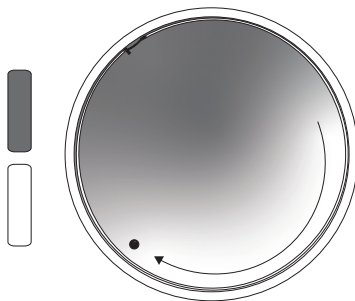
Rho Fade: Fades between *Primary* and *Secondary Color* based on ball distance from center.



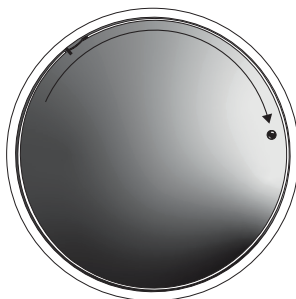
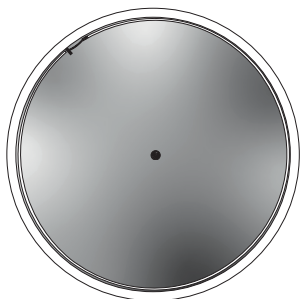
Comet: The *Primary Color* will track the ball as it circles around the sand field. The faster the ball is circling, the longer the tail of the comet will be.



Spread: The *Primary Color* will follow the ball and expand as the ball gets closer to the center.

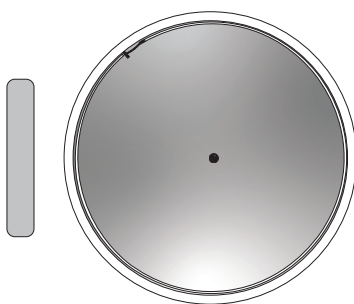
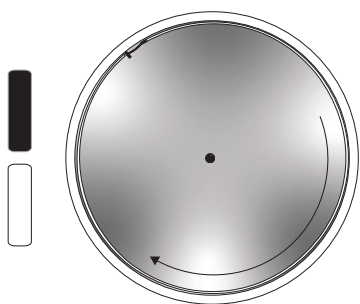


Line Complete: Wipe from *Primary* (start) to *Secondary* (end) color, based on percent of track played



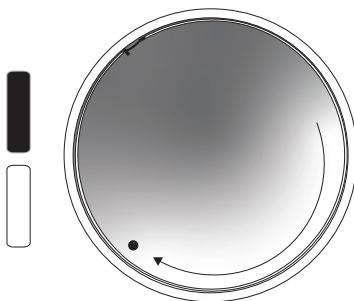
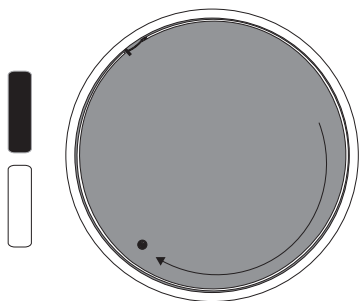
Paint: Changes the color of the LEDs as the ball rotates. The changed color will remain the same until the ball rotates back around.

Rainbow: A rainbow of colors will circle around the sand field, following the ball as it moves.



Fan: Alternating color bands, that spin around the ball's movement.

Mono Paint: Paints a monochromatic color based on *Primary Color* selected, and on ball position, leaving history of color.



Percent: Fades between *Primary* (start) to *Secondary* (end) color, based on percent of track played

Line Complete: Wipe from *Primary* (start) to *Secondary* (end) color, based on percent of track played

TROUBLESHOOTING

If your Sisyphus appears frozen or is behaving oddly, the first thing to do is power cycle:

1. Unplug your Sisyphus From power for at least 10 seconds and replace the ball to the Home Corner.
2. Reconnect your Sisyphus to power and wait up to 30 seconds for it to restart and recalibrate.

If the problem persists, check that the table is *up to date*

3. Connect to your Sisyphus and make sure it is connected to the internet (see ***Connecting and Controlling Your Sisyphus***, page 8)
4. Under 'Settings' tap on 'Firmware Update'. The app will tell you if there is an update available.

If your table is still not working properly or you cannot connect to it, please visit our support page for more advanced troubleshooting or to contact customer support:

sisyphus-industries.com/support

