

Spectra Slider Instruction Manual

1

Check Your Accessories



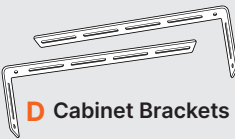
A Power Cable



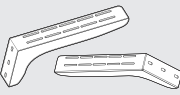
B USB Cable



C Foam L-Bracket



D Cabinet Brackets



E Wall Brackets



F Assorted Screws

2

Cabinet or Wall Bracket Installation

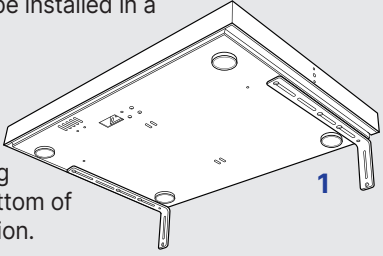
Table/Credenza Installation:

Attach parts **D** as pictured in **figure 1**. The brackets should be installed in a downward position.

OR

Wall Installation:

Attach parts **E** similarly to **figure 1**, with the brackets' long side positioned against the bottom of the Slider in a downward position.

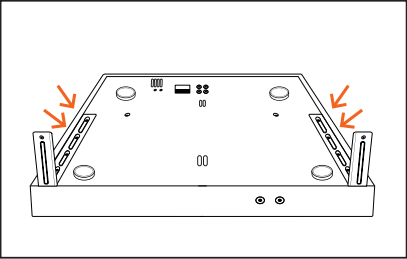


3

Affix Bracket Plates to Slider Tray

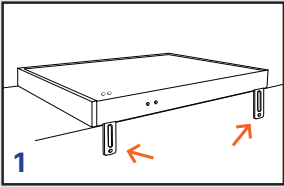
Attach your selected bracket (**D** or **E**) to the slider tray by using screws (**F**).

You can adjust the position using the different mount holes.

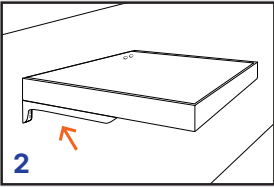


4

Attach Bracket Extensions



1 Table / Credenza Mounting Example



2 Wall Mounting Example

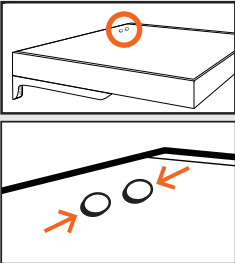
5

Adjust Slider Positioning

After the UST projector is turned on, adjust the travel length by pressing the forward and backward buttons on the back of the slider tray's top surface.

Leave it for 30 seconds to memorize the position. **Power off the slider, and leave it for 10 seconds before powering on again.**

The slider is now set to use this position as a preset.

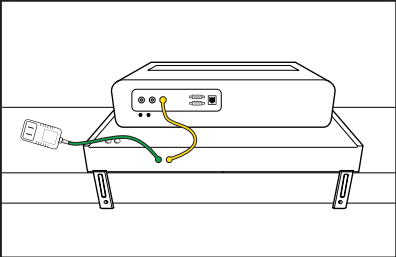


6

Connect Your Spectra Slider

1 Connect the slider's USB cable to the projector for trigger operation

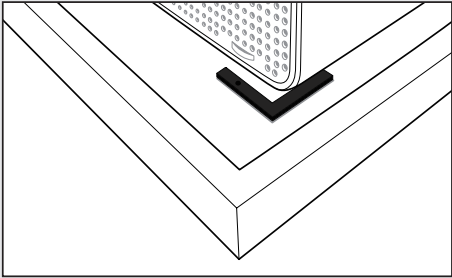
2 Connect the 12v power supply to the slider to provide power.



7

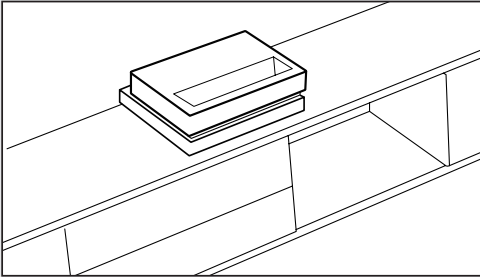
Adjust Projector Position

Use the Foam L-Bracket (**C**) to check and adjust the projector's position, if needed.



8

You're Done!



Important Notes About Your Spectra Slider:

Do not operate with the power on while installing the Spectra Slider. Be sure to check for power issues before using it.

Non-professionals are strictly prohibited from disassembling the product. If you discover faulty equipment prior to installation, please visit www.spectraprojection.com and contact us for assistance. The power adapter is 12V voltage, and is intended only for use with the Spectra Slider. If this power adapter is used for other equipment, Spectra Projection will not be responsible for any consequence.