# Pro Cyc GS60 / GS80 Portable Green Screen Assembly Instructions

#### MISSION STATEMENT

Pro Cyc, Inc. is the world leader in design and sales of modular infinity backgrounds. Our studio systems are recommended by every major company providing chroma key and virtual technology to the film, video and still photography markets.

Take care when unpacking your Portable Green Screen to avoid scratching, bending or damaging the surface of the green material. Take special care to avoid folding or creasing the material as this could cause cracking or discoloration.

### Use the link or QR Code below to watch the GS60/GS80 set up video:

https://qrcc.io/sl0atr4ndtb3



#### Your contents include:

- 1 each: 80" wide x 80" long (GS80) or 60" wide x 80" long (GS60) strip of Pro Matte™ IV green screen material
- 1 each: Pro Cyc adjustable support stand in black carrying case
- 6 each: heavy duty Pro Cyc spring clamps with rubberized tips and handles

## GS60 / GS80 Assembly Instructions

Using the written instructions below and/or watching the video available at the QR code above, begin setting up your Pro Cyc support stand. Here are some important tips corresponding with the specified timecodes in the video:

- 1. Setting up the Stand: Open the black carrying case located inside the cardboard tube and remove the plastic covering from all parts (0.19 0.23)
  - a. Attach the metal "feet" to the upright supports with the screws and Allen wrench located in a small pocket at one end of the carrying bag (0:26)
  - b. Assemble the crossbar tubes. For GS80, the crossbar will consist of a left, right and center tube. For the GS60, only the left and right tubes will be used (0:42 1:10)
  - c. Once you have assembled the top and bottom crossbars, adjust the width so that the full length of each crossbar tube measures exactly 81 inches (not including thumbscrews) for the GS80, or 61 inches for the GS60 (1:11 1:18)
  - d. Next, raise the height of the second telescoping section on each leg support to approximately 24 inches above the lower section (1:21 1:32), then attach the top

- horizontal crossbar to the vertical support tubes using the provided thumbscrews (1:34 1:39)
- e. With one person on each side, raise the top crossbar to a height of approximately 82 inches from the ground, ensuring both sides are level (1:40 1:51), then tighten the telescoping rings before attaching the lower crossbar (1:52 2:03)
- **2. Hanging the Green Screen** (2:04 2:09): Using a knife or scissors, carefully cut away the plastic covering from the green screen material, taking care not to nick or scratch the surface, and bring it to the base of the stand. With one person on each side, lift the end with the curved lip up and drape it evenly over the upper crossbar, ensuring it is fully secured.
- **3. Affixing the Clamps** (2:09 2:16): Using the picture below as a guide install the 4 clamps tightly around the upright poles and onto the green screen material (GS80 shown, same for the GS60). The clamps on either side should be affixed as tightly as possible around the side poles to grip the green screen so that they do not droop down when you release them. Make sure that the material is pulled flat across the middle and does not bow out.



4. **Optional additional clamp positions:** The 4 clamps provided and placed as shown above should generally suffice to secure your green screen and create a flat surface. If extra tension is needed at the top, use the 2 additional clamps on either side to ensure a smoother appearance where the material hangs over the top crossbar. Refer to the photos below for recommended clamp placement along the side tubes and the backside of the screen.





Should you have any problems or questions about your portable green screen, please email <a href="mailto:info@procyc.com">info@procyc.com</a> or call (503) 723-7448 Monday-Friday, 7:30am – 4pm PST.