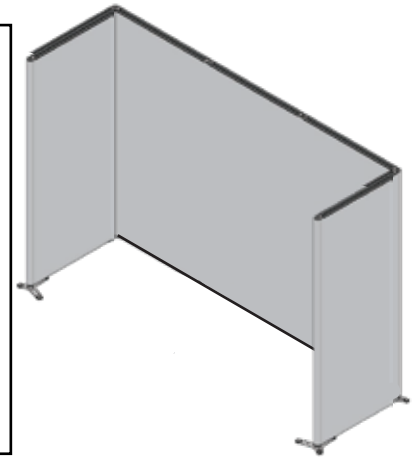


10' & 20' TRIGA Go U-Booth

Product Parts	10'	20'	
1. Foot A (Large)	x2	x5	1
2. Foot B (Corner)	x2	x2	2
3. Foot C (Small)	x2	x2	3
4. Top Pole	x6	x9	4
5. Bottom Pole	x6	x9	5
6. Top Crossbar	x5	x8	6
7. Bottom Crossbar	x5	x8	7
8. Stabilizer Bar	x10	x16	8
9. Graphic	x1	x1	9

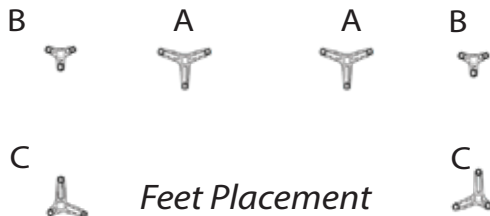
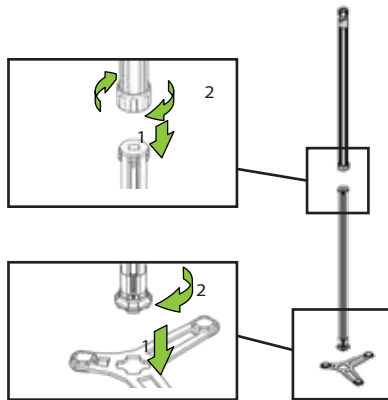


Display Set-up

Step 1

Attach the Top Pole (4) to the Bottom Pole (5) by turning connector locks.

Place Feet (1, 2, 3) on the floor as indicated. Then place the bottom pole in the slots in the foot, twisting to lock.

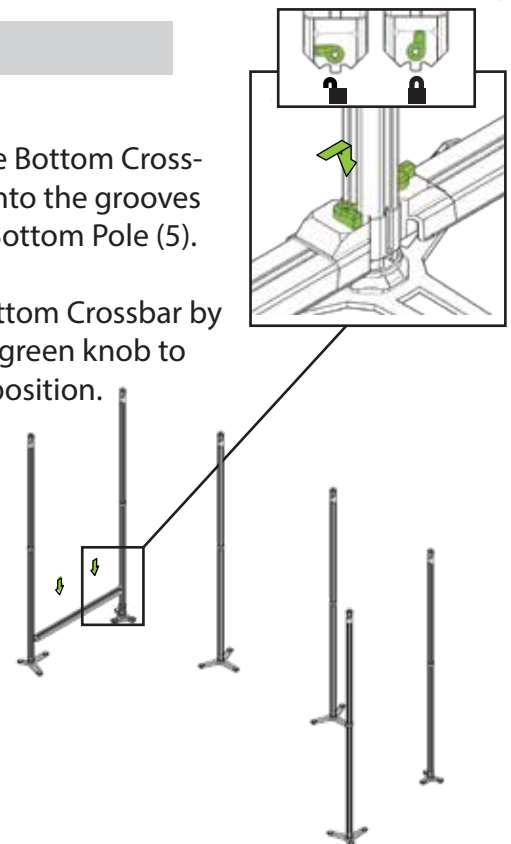


Feet Placement

Step 2

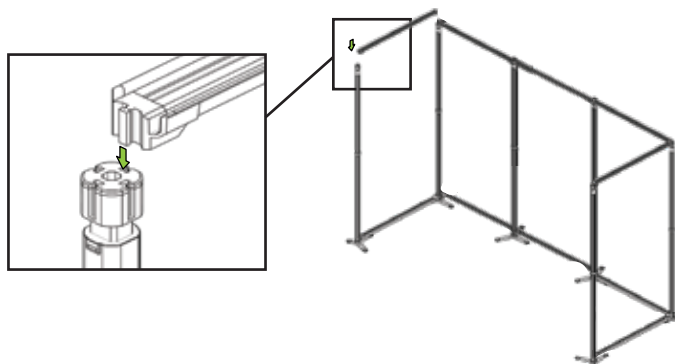
Slide the Bottom Crossbar (7) into the grooves on the Bottom Pole (5).

Lock Bottom Crossbar by turning green knob to locked position.



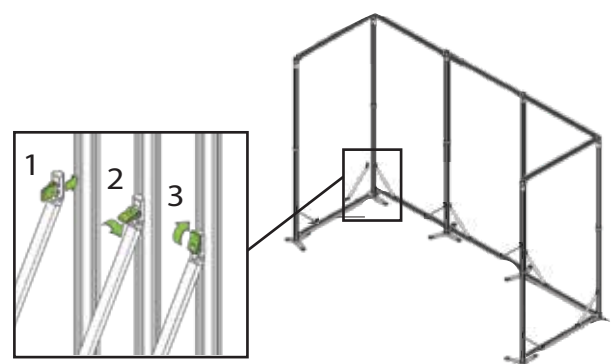
Step 3

Slide the Top Crossbar (6) into the slot on the Top Pole (4).



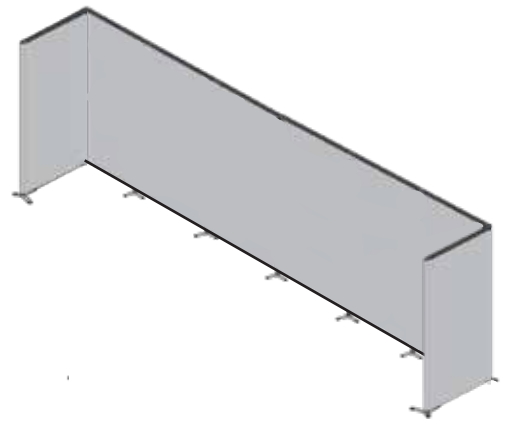
Step 4

Attach the stabilizer Bars (8) at a 45° angle by sliding notched end into groove in Bottom Pole (5), turn green knob and press to lock.



Step 5

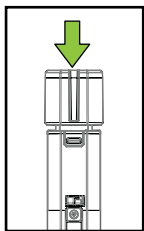
For 20' U-Booth increase the length of the back wall by adding in your additional hardware and repeating steps 1- 4.



Graphic Installation

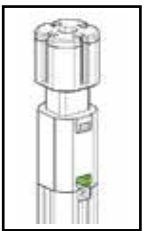
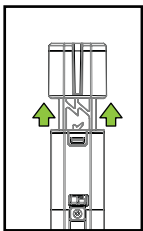
Step 1

Press down on the tension compressor at the top of each Top Pole (4) until it is in the lower position.



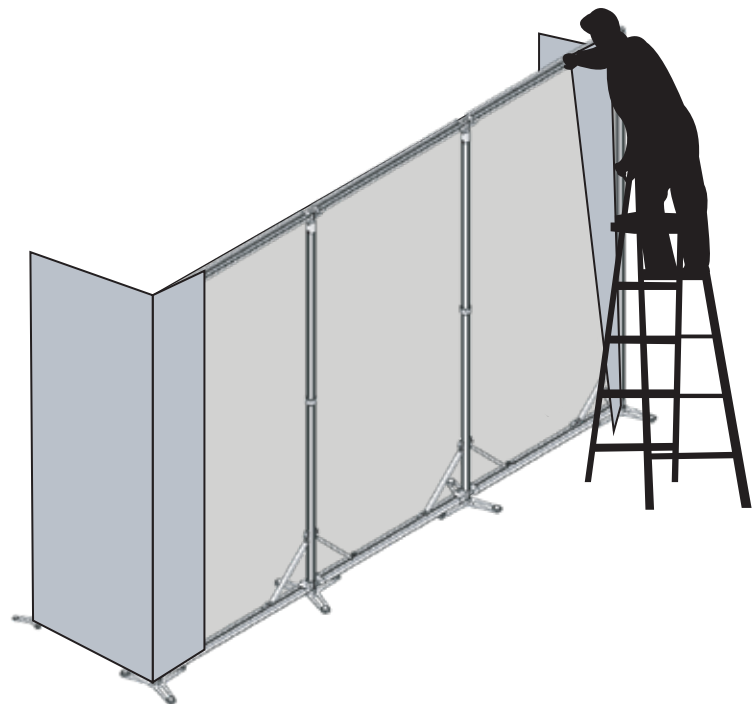
Step 3

Press down once more on the tension compressor to pop it back up and graphic becomes taut. Lock using the green switch.



Step 2

Insert the silicone edge into the channel in the back of the frame 6" from the side. Continue along the Top and Bottom Crossbars wrapping the graphic around the sides to the front and around the display to the other side where there will be another 6" that wraps around to the back side of the display.



Storage & Care

Place all product parts into Carry Case and store in a cool dry location. To clean non-graphic hardware, wipe with a damp cloth.