

# GRAFICO ILLUMINATED COUNTER

## FABRIC ASSEMBLY GUIDE



1.

Unpack the hardware and place the counter facing up (rubber feet to the bottom). Turn the fabric inside out (graphic to the inside).



2.

Making sure your image is the right way up, match graphic seam to counter top notch for graphic alignment. Gently press the fabric welt into the groove and work your way around.



3.

Once the welt is in position on the top, gently turn your fabric sock inside out and pull sock down.



4.

This is how it should look at this stage.



5.

Flip the counter upside down with the rubber feet facing upwards.



6.

Again match the graphic seem to the counter bottom notch for graphic alignment.



7.

Gently press the fabric welt into the groove and work your way around.



8.

This is how it should look at this stage.



# GRAFICO ILLUMINATED COUNTER

## INFLATING ASSEMBLY GUIDE



1.

Unpack the hardware and place the counter facing up (rubber feet to the bottom).



2.

Undo the valve cap by turning anti clockwise.



3.

Unpack the pump and connect to power supply. Attach appropriate fitting to the end of the hose.



4.

Insert hose and fitting into the valve and turn until it locks in place and turn pump on.



5.

Once inflated remove the hose and close the valve cap by turning clockwise. (NOTE: If air is escaping see troubleshooting on reverse page).



6.

Connect lighting cable to bottom of counter.



7.

Add the lid onto the top of the counter.



8.

Turn on power supply to illuminate. (You can hide the lighting transformer underneath the counter).





# GRAFICO ILLUMINATED COUNTER

## DEFLATING GUIDE



1.

Remove the counter lid.



2.

Undo the valve cap by turning anti clockwise.



3.

Gently press the valve stop down and hold to deflate the counter. Make sure it is fully deflated.



4.

Repack the counter and parts into case provided for transportation.

### TROUBLESHOOTING



The most common reason for loss of air is the valve has not been properly closed or was accidentally opened with the pump nozzle during inflation. To close air valve press down on valve and turn left or right to closed position. To open air valve and deflate the counter, press down on valve and hold. To keep open, press down and turn valve left or right to open position.

