

EASY SEG

PARTS



J x4



K x2



L x2



M x4



N x1



O x2

INSTRUCTIONS



1. Start by placing both **metal bases** (O) on the ground with the spigets facing the outside.



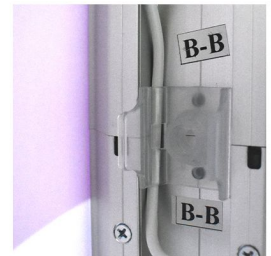
2. Insert one of **LED end pieces** (L) into the metal bases (O) using the spigets to guide you.



3. Screw the **nuts** (K) on each side of the LED end piece (L). This will attach the end piece to the metal base.



4. Insert two of the **side walls** (M) into the LED end piece (L).



5. Before continuing, make sure that the letters on every part match the one attached to it.

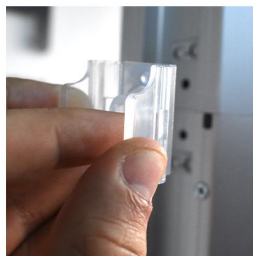
Complete all the connections with every step.



6. Insert the **metal pole** (N) into the frame by using the holes in the middle of the frame. Complete this step before the end to allow for more flexibility.



7. Insert the remaining **LED end piece** (L) to the top of the frame.



8. Insert the **locking brackets** (J) into the remaining holes along the frame. Squeeze the sides of the bracket for an easier insertion.



9. Apply your silicone edge graphics (not included). For printing templates please access the product page.



10. Complete the final connection and plug the SEG Easy into a power point.