

















































Slide in 2 of the L-SHAPED BRACKETS (Part C) into one of the RAILS (Part H). Now place the WASHERS (Part A) over the L-SHAPED **BRACKET** and screw them into place with the **SMALL BLACK SCREWS** (Part D). Refer to Fig A.



4

Thread the NUTS (Part I) onto the SILVER SCREWS. **NOTE Make sure the** rounded ends of the **NUTS** are facing outward and thread onto the SILVER SCREWS to appear as they do in Fig D.



Fig. D

Now slide the remaining RAIL into the exposed end of the L-SHAPED **BRACKET. Repeat Step 1** above by placing the washers and screwing the remaining screws into the L-SHAPED BRACKET, You should now have a perfect right angle.

ote\* Make sure the RAIL on top is sitting ver the RAIL on the side. Refer to Fig B.



5

Remove the side cap on the RAIL and with the wider end of the PLASTIC L-BRACKET. slide all the NUTS into the 2 tracks at the bottom of the RAIL. It gets much easier once the first 2 NUTS slide in. Refer to Fig E.



Fig. E

3

2

Place the SILVER SCREWS (Part B) into the 4 corresponding holes in the PLASTIC L BRACKET (Part K) Refer to Fig C.



Fig. C

6

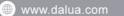
Place the side cap back onto the end of the RAIL and align it with the PLASTIC L **BRACKET** at your desired height. Fasten the SILVER SCREWS and then cover them with the SMALL BLACK STOPPERS (Part F). Refer to Fig F.













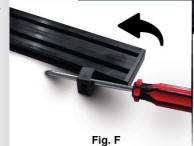
3

## PIXEL REAR MOUNT INSTRUCTIONS



## **Single Arm Mount**

You can now install your PIXEL by inserting the SQUARE LOCK NUTS provided with the Pixel into the side groove of the RAIL (it will only fit in one direction). Now insert a screwdriver into the hole of the SQUARE LOCK NUT and turn anti-clockwise to lock it in place. You may now repeat on the other side and then tighten your PIXEL into place with supplied screws.





## **Dual Arm Mount**

You may now open the packet of DUAL MOUNT ACCESSORIES (Part 12). Slide the LOCKING NUTS into the RAIL, insert the SCREWS and thread the NUTS leaving a small spacing. Refer to Fig H



Fig. H

You may now slide the NUTS through the top of the second RAIL in the single cutout provided and tighten from the screws from above. Refer to Fig I.



Your Pixel is now ready to be used!

Please be sure to clean up your cables with the supplied CABLE COVERS (Part J) by clicking them into the groove of the RAILS as shown in Fig J













