





1

Attach the HINGE (PART D) to the VITAMINI WING (PART A) using the shorter METAL SCREWS (PART E) and TOOL provided. Make sure the shiny side of the WING is facing up towards you. Refer to Fig A.

NOTE: The preinstalled black screw on the HINGE can be loosened ever so slightly so the HINGE bends a little easier.



Fig. A

2

Place the U-SHAPED SPACER (PART G) over the preinstalled black screw on the HINGE and place the 2 SILVER SCREWS (PART H) through both the U-SHAPED SPACER and HINGE. You may now thread the NUTS (PART F) on the end of these SILVER SCREWS. Do not tighten, leave a small space as shown in Fig B.



Fig. B

3

Place the ACRYLIC HOLDER (PART B) under the VITAMINI WING. Now thread the 2 THICK PLASTIC SCREWS (PART C) onto the VITAMINI WING.

\*NOTE: The shorter THICK PLASTIC SCREW closest to the HINGE is used for adjusting the distance of your VITAMINI. Fully tighten when you're happy with your ACRYLIC HOLDER placement. The longer THICK PLASTIC SCREW (furthest from the HINGE) is used to hold the VITAMINI in place.

Refer to Fig C.



Fig. C

4

Now slide your assembled Vitamini Holder into the side of the RAIL (not included). The best position for each holder is usually 15cm (6") away from each end of the rail. Refer to Fig D.



Fig. D



5

When the holder is in your desired position, you may lift the acrylic part of the holder to and tighten the 2 silver screws. Refer to Fig E.



Fig. E

6

You may now thread the LONG PLASTIC SCREW (PART I) into the bottom of the U-SHAPED SPACER on the holder. This screw is used to adjust the angle and hold the weight of your Vitamini LED strip. Refer to Fig F.



Fig. F

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Now very carefully slide your VITAMINI fixture in place by facing it to the side and rotating it into position. Refer to Fig G.



Fig G

## NOTES AND HANDY HINTS

→ Extra screws have been included.