

G65 can mount satellite dish instructions

STEP 1 - Assemble the feed arm to the back bracket assembly using Square neck bolts 15mm & 30mm long plus 2 x M6 flange nuts. Refer Figure 1

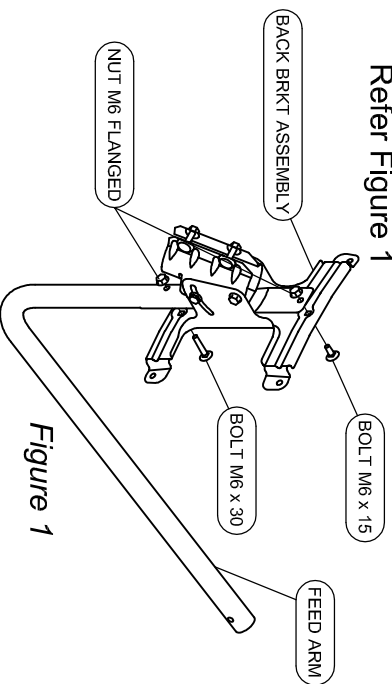


Figure 1

STEP 2 - Assemble the dish face to the back bracket assembly using 4 M6 x 12 screws plus 4 x M6 flange nuts. Ensure 4 plastic washers go underneath the head of the screw. Refer Figure 2

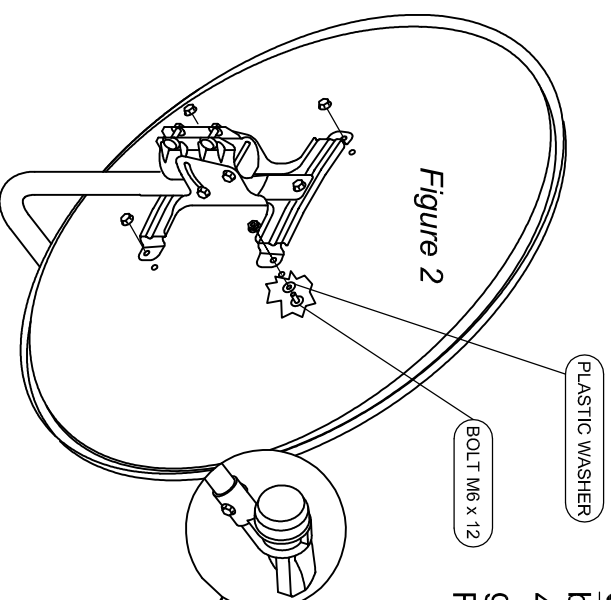


Figure 2

STEP 3 - Assemble the LNB unit by pushing in the round plug into the end of the feed arm. Place the 2 LNB holder halves around LNB & secure with 2 No8 x 20 screws. Place sub assembly over end of feed arm & place M6 x 40 bolt (ensure grey dull plated bolt & nut is used here) through holes & affix M6 flange nut & tighten. Refer Figure 3

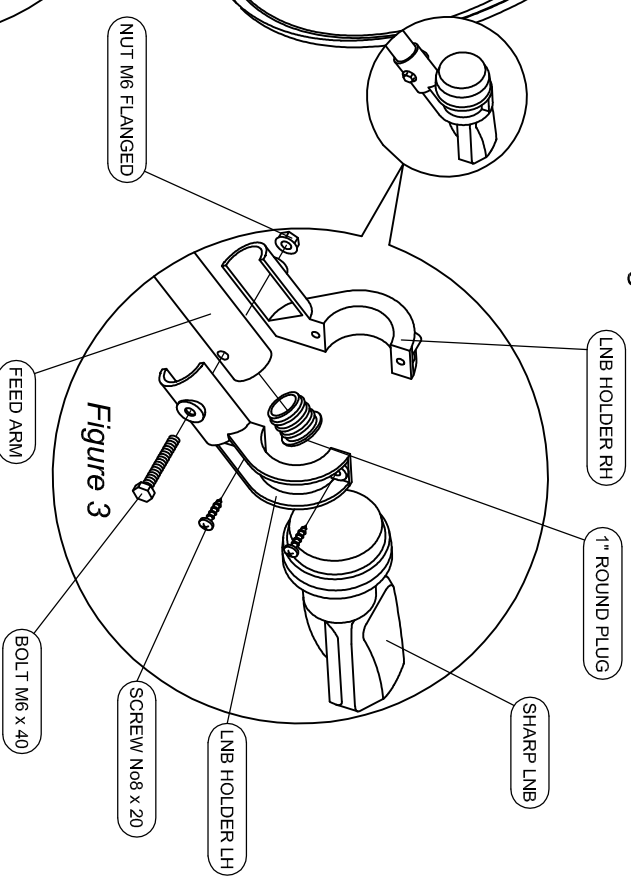


Figure 3

STEP 4 - Place the assembled satellite dish on to the top of the mast (43.0 - 45.0mm only) to rest on the top bolt & gently nip up 2 flange nuts. Refer Figure 4

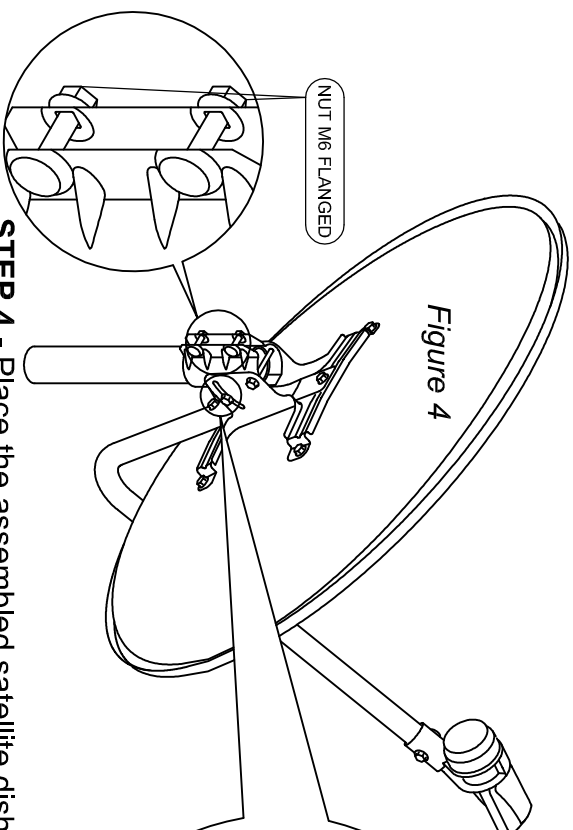


Figure 4

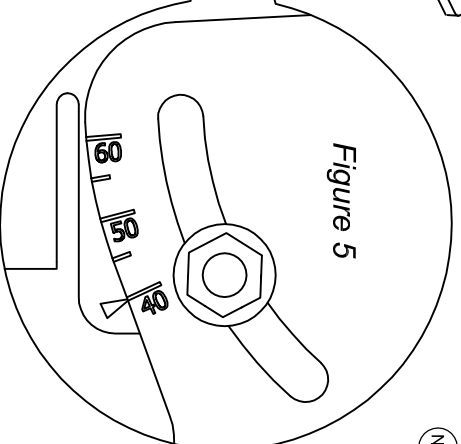


Figure 5

STEP 5 - Align the satellite dish to the satellite by adjusting the Elevation, Azimuth & Skew angles. Refer Figure 5 for graduations for Elevation Angle. Refer the graduations on the top of the LNB for skew angle & a magnetic compass for azimuth. Tighten all nuts when correctly aligned.