Issue: 02

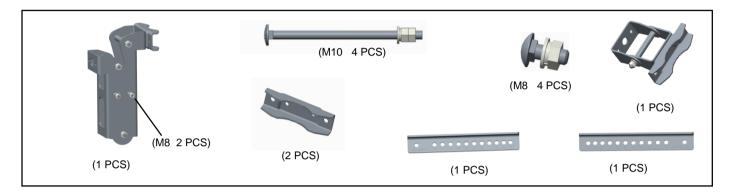




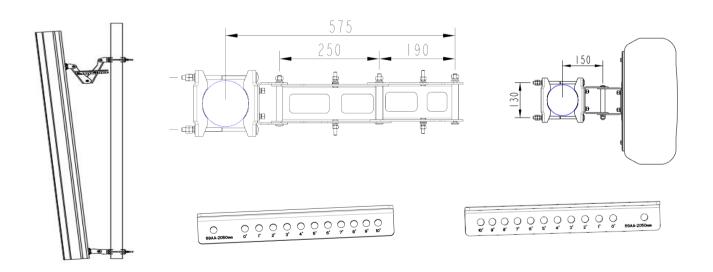
1, Only qualified personnel are allowed to install the antenna.

2, Appearance of the actual antenna may differ from the pictures.

Bracket Subassembly



Mounting bracket	
Installation Kit Weight	7.3 kg
Installation Kit Material	Hot-dip galvanized steel Q235
All screws and nuts	Steel(galvanization)
Suitable diameter of pole	50mm-115mm



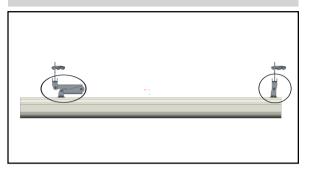
Issue: 02



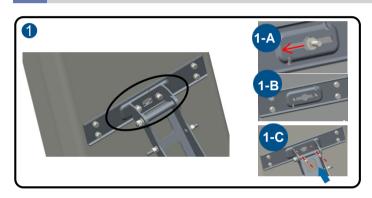
Installation tools

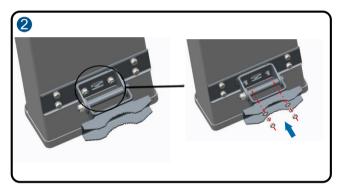


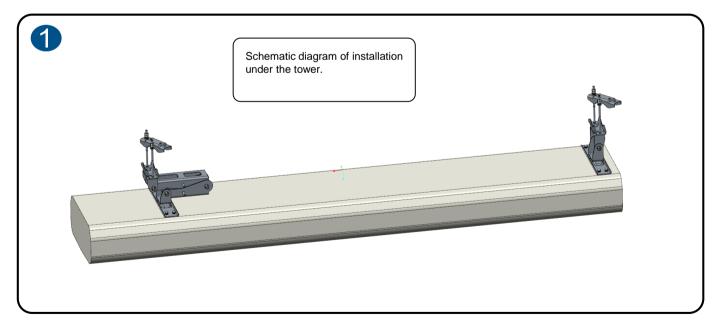
Specific location that can be fixed fo lifting



Install the bracket(Under the tower)



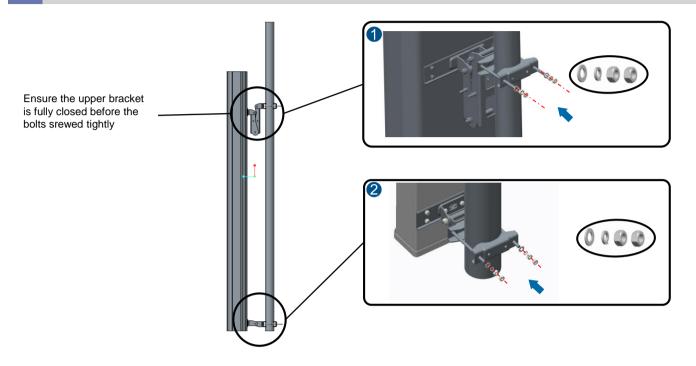




Issue: 02



Install the antenna(On the tower)

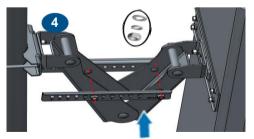


Install the Scale(On the tower)



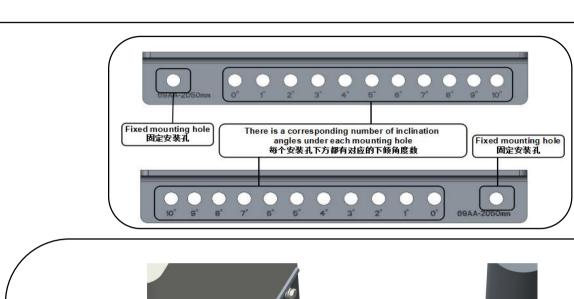




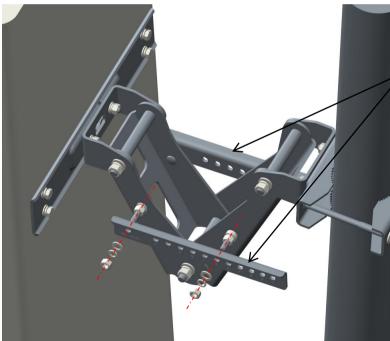


Issue: 02





The relationship between scale,bracket,bolt,nut and washer.

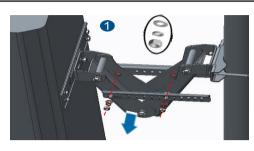


The scale on both sides of the bracket must be installed as required.NO installation or missing installation is not allowed.

Issue: 02



Adjust the mechanical downtilt angle(On the tower)











Issue: 02



Table

Finally, tighten all the nuts. Recommended torque see Table 1.

Screws size	Torque
M8	18 Nm
M10	38 Nm





Note:

Make sure the antenna is installed in a safe and suitable location and well clear away from high power lines Do not attempt to carry out installation when it is raining, snowing or during stormy weather Do not attempt to install the antenna on a pole of diameter other than the specified 50~115mm