

Specification

Pole selection: 1. Pole diameter shall be 50~115mm, prefer 80mm.

2. Pole should be upright position.

Clamp installation: Fix antenna to the pole according to following sketch map.

Count the number of fixtures

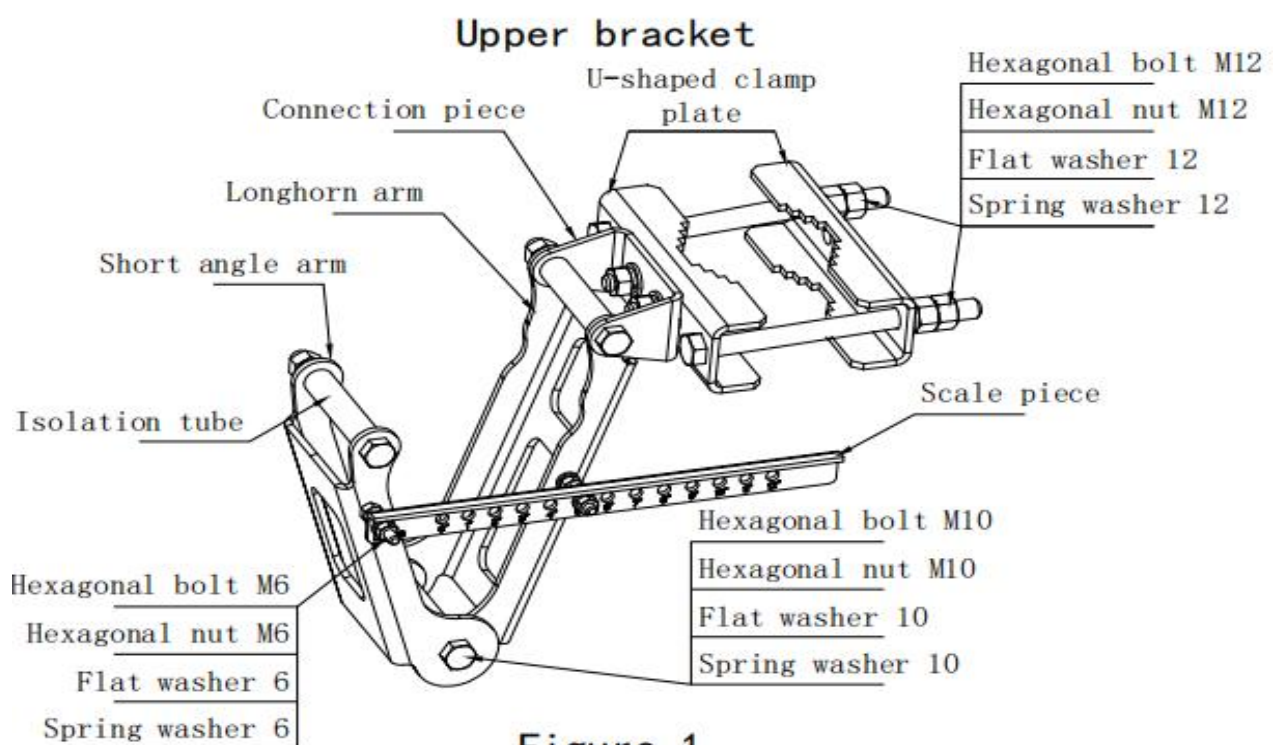


Figure 1

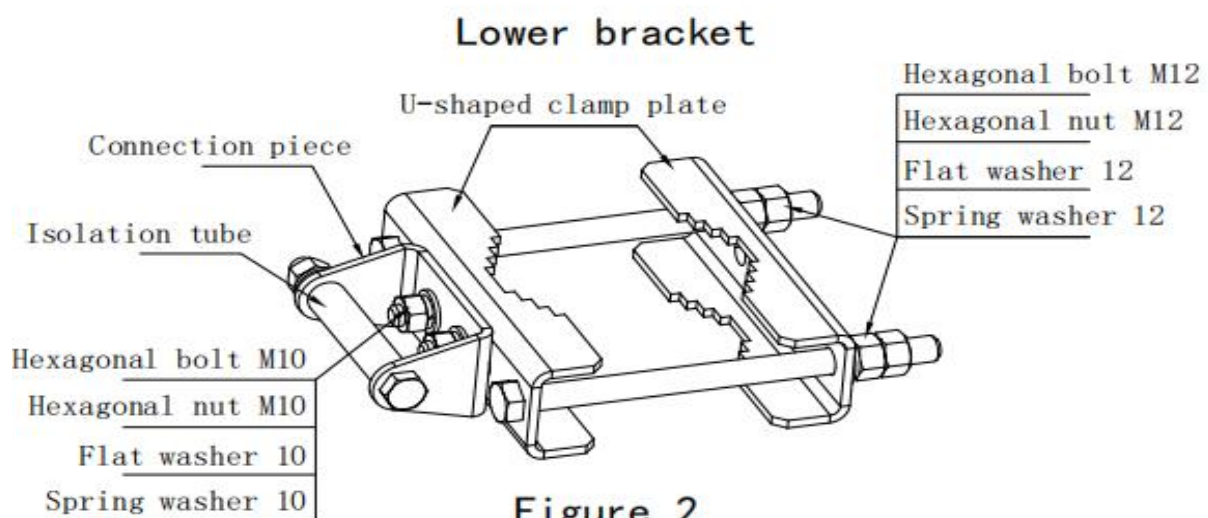


Figure 2

INSTALLATION GUIDE

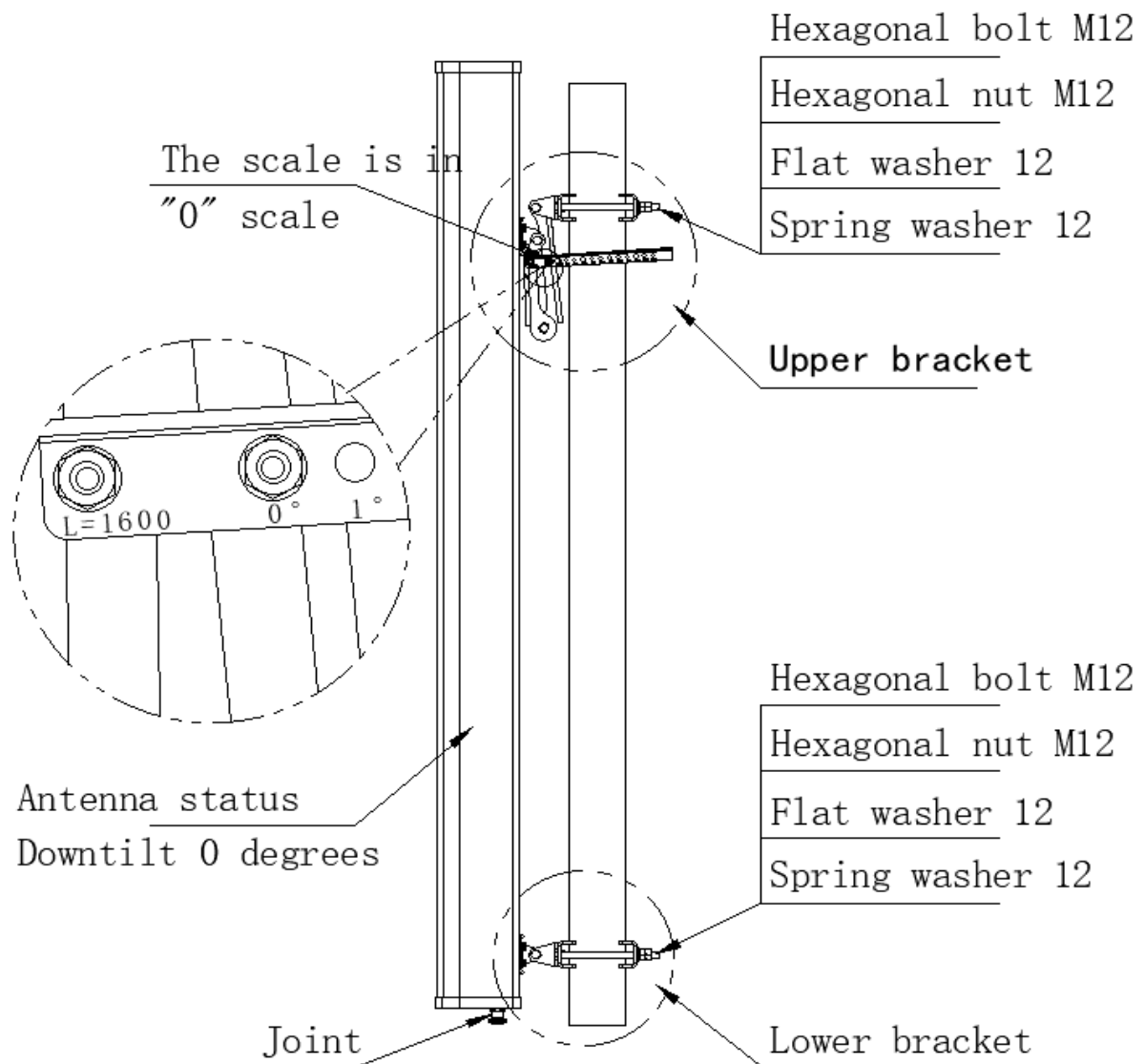


Figure 3

Step 1: Install the upper and lower brackets of the clip onto the antenna, paying attention to the position of the upper and lower brackets Do not install it upside down.

After assembly, be sure to tighten the nuts on the bolts;

Step 2: Place the upper and lower brackets of the clamp onto the pole, and tighten the nuts of the lower bracket clamp, And keep the upper bracket clamp nut loose;

Step 3: Fold the clip code so that the antenna is in a vertical position and the scale is at "0"

Scale position;

Step 4: Tighten and secure the nuts at the upper bracket clamp plate.

INSTALLATION GUIDE

Adjusting the mechanical tilt angle required for the antenna

INSTALLATION GUIDE

OUNTING KITS LIST

NO.	Name	Quantity
1	Support arm	1
2	Support short arm	1
3	u-bearing	2
4	Support tube	4
5	U-shaped clip code	4
6	Calibration bar	1
7	M6X40 full thread bolts	2
8	Spring washer \GB/T 93\6\ carbon steel	4
9	Flat washer \GB/T 97.1\6\ carbon steel	4
10	Nut \GB/T 6170\M6\ hexagonal head \ carbon steel	6
11	M10X100 full thread bolts	4
12	M10X25 full thread bolts	4
13	Spring washer \GB/T 93\M10\ carbon steel	8
14	Flat washer \GB/T 97.1\M10\ carbon steel	8
15	Nut \GB/T 6170\M10\ hex head \ carbon steel	8
16	M12X160 full thread bolts	4
17	Spring washer \GB/T 93\12\ carbon steel	4
18	Flat washer \GB/T 97.1\12\ carbon steel	4
19	Nut \GB/T 6170\M12\ hex head \ carbon steel	8
20	Jig carton	1
21	Installation instruction	1
22	Ziplock bag	1

Clamp Nut Tightening Torque:

Nut Model	Tightening torque	Wrench Model
M8	18-22N.m	13(14)mm
M10	32-40N.m	16(17)mm

Material of mounting bracket: Q235A

Weight of mounting bracket: <5KG

