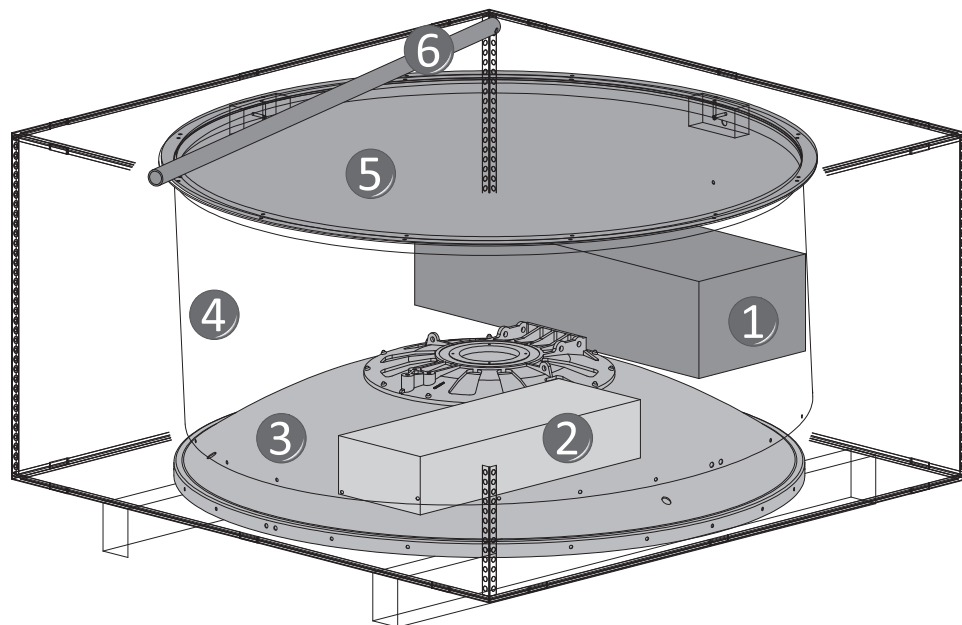
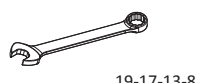
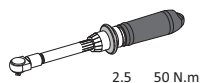


UXA4 PACKING Installation Instruction



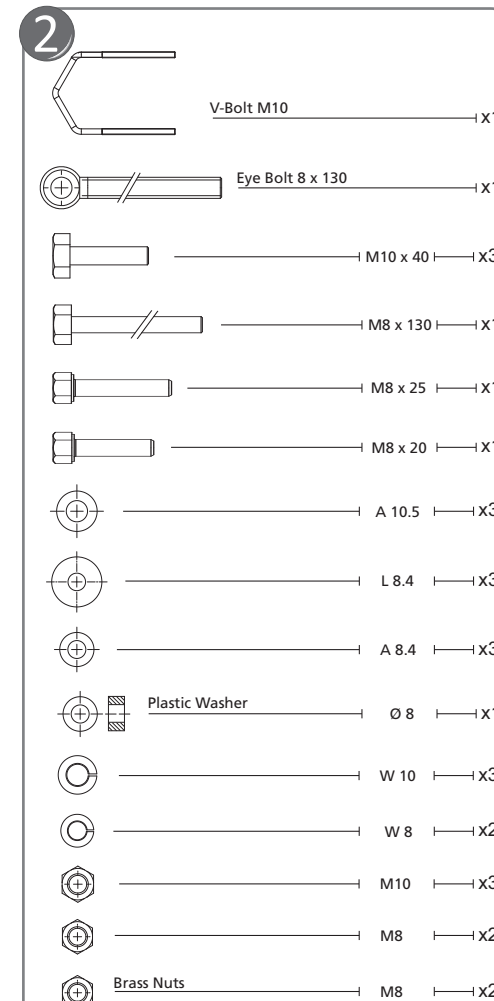
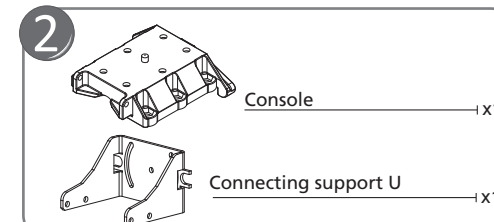
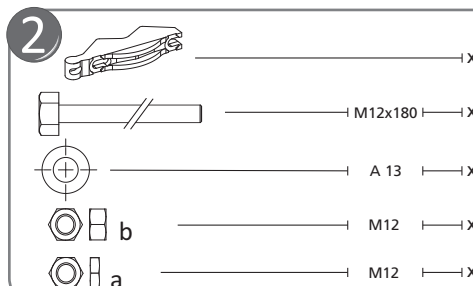
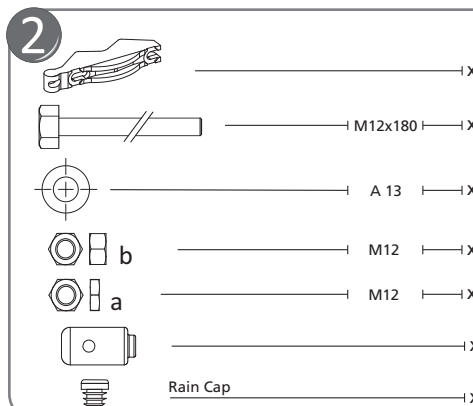
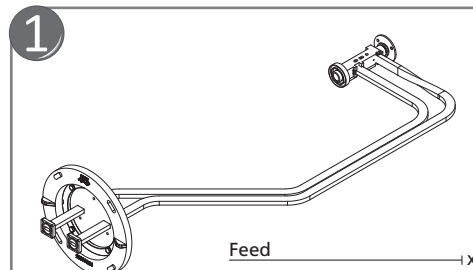
Required tools



It is important to mount the antenna exactly as described in this installation instruction.
The installed antenna shall be inspected once per year by qualified personnel.
RFS disclaims any responsibility for the result of improper or unsafe installation.
This installation instruction has been written for qualified, skilled personnel.

We reserve the right to alter details, especially with respect to technical improvement

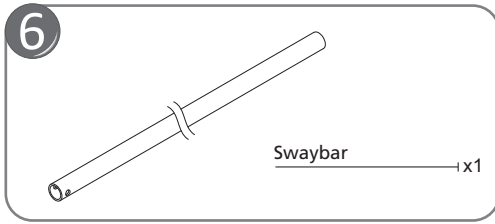
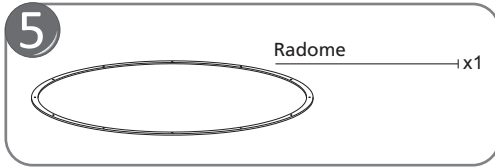
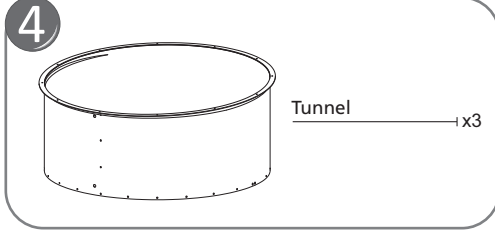
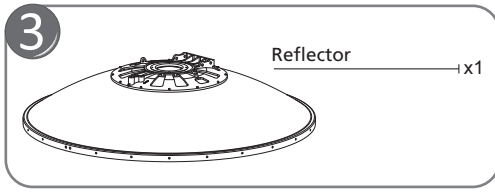
UXA4 PACKING Installation Instruction



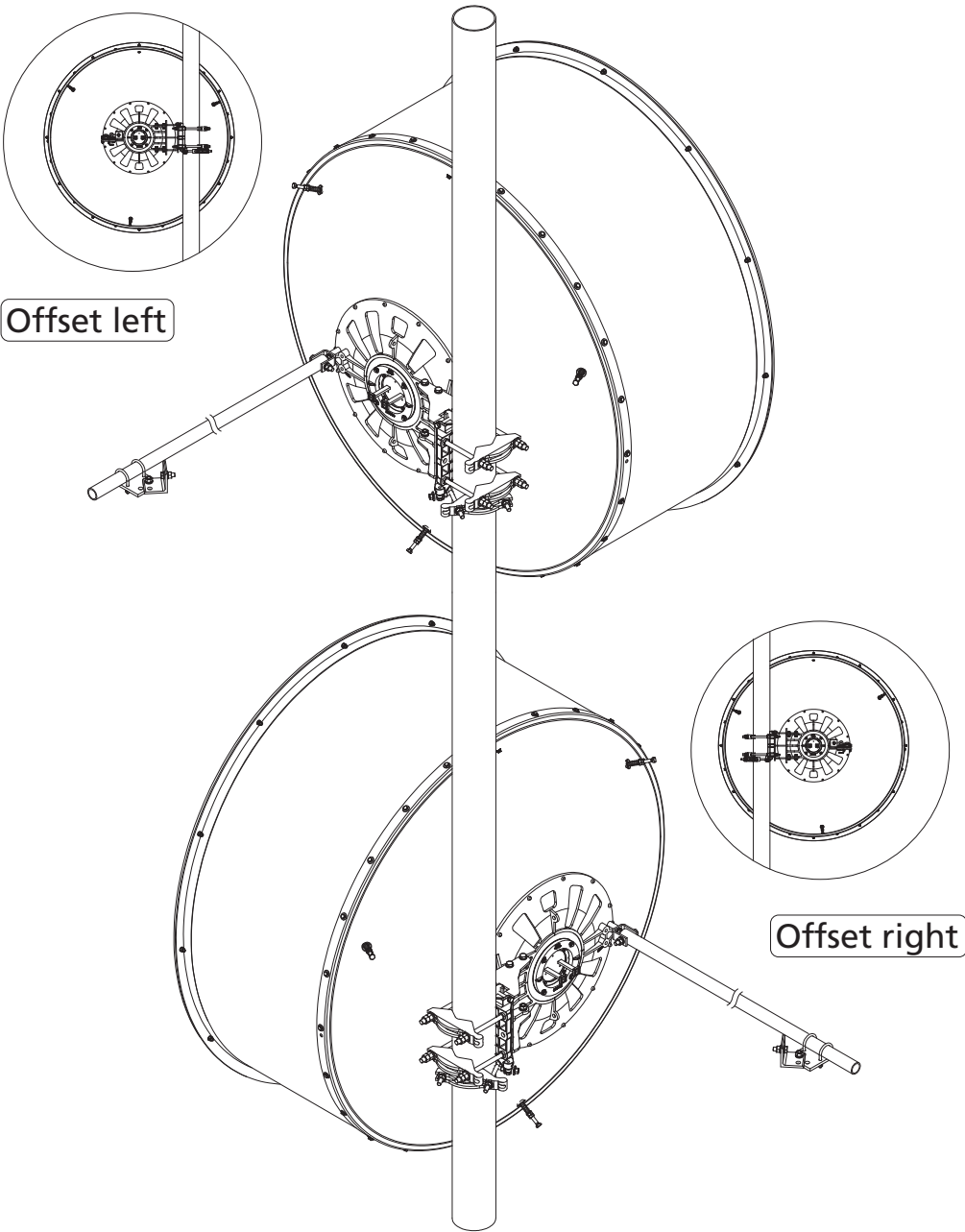


- 2
- Stainless steel Wire x1
- M6 x 25 x12
- M6 x 16 x25
- M6 x37
- A6 x62
- B5 x12

- 2
- Swaybar terminal x1
- Fixing plate swaybar x1
- Fixing clamp swaybar x1
- U Bolt M6/33 x2
- M10 x 70 x1
- M10 x 40 x1
- M10 x 30 x7
- A 10.5 x16
- W 10 x9
- M10 x8
- A 6.4 x4
- M6 x8



Generic View (Standard Radio Interface)





1

Working at ground

~~Working on Pylon~~

2



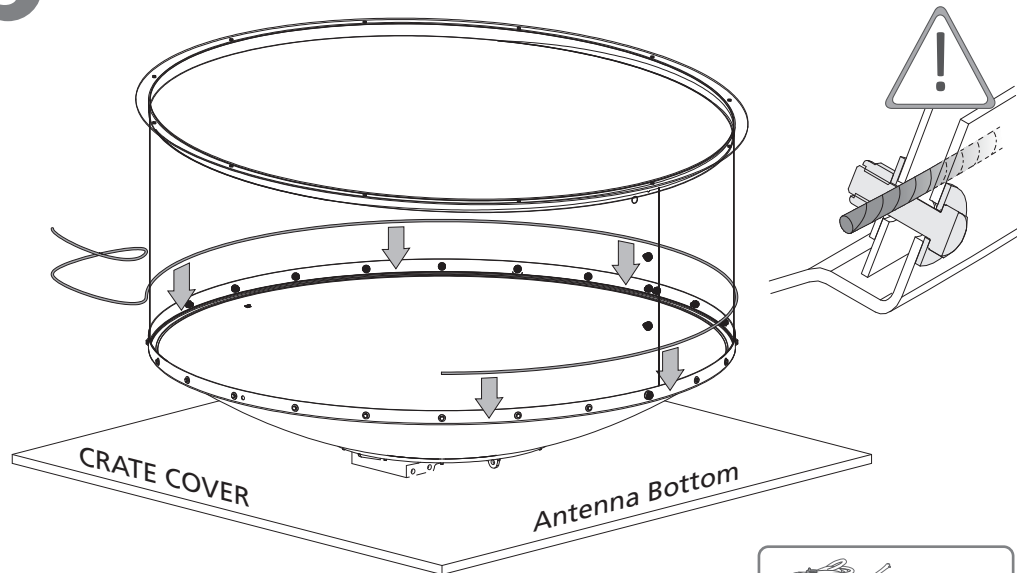
3

	M5x12	X 9
	M5	X 9
	A5.3	X 9

4

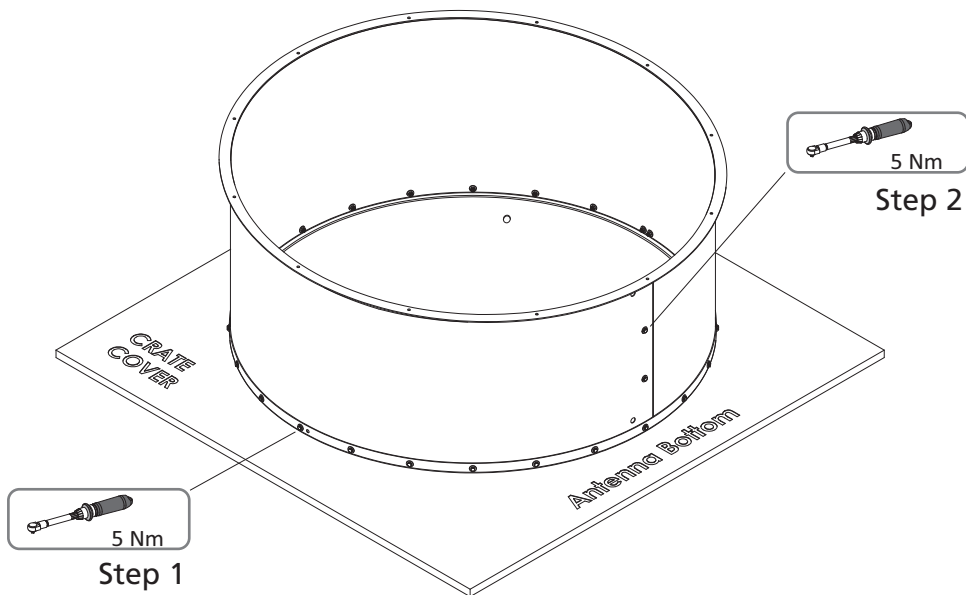
	M5x12	X 25
	M5	X 25
	A5.3	X 50
	M6	X 25

5



6

Screw tightening following the sequence : Step 1 then Step 2

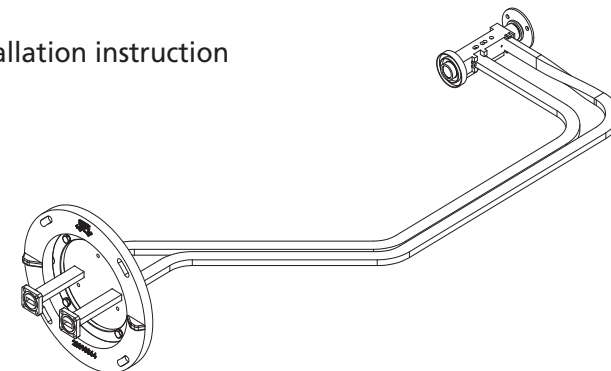
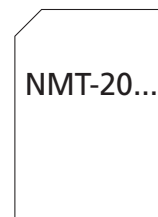


5 Nm
Step 2

5 Nm
Step 1

7

Refer to the feed installation instruction



The feed has to be inserted with care to avoid any shock and damage

8

