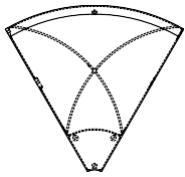


Installation steps

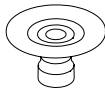
Before use this equipment, please read this guide for installing equipment quickly.



Reflector
(Qty.6x2)



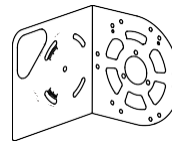
Aluminum tube
(Qty.2)



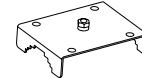
Small Reflector
(Qty.2)



U Bolt
(Qty.4)



Bracket with hanger
(Qty.2)



U-groove
(Qty.2)



Connector
(Qty.2)



Fixed seat
(Qty.2)



Hexagonal positioning bolt
(Qty.2)



Cross hex wrench
(Qty.1)



Hexagon socket bolt
Locking the fixed seat,
fixing the equipment
(M4 Qty.4x2)



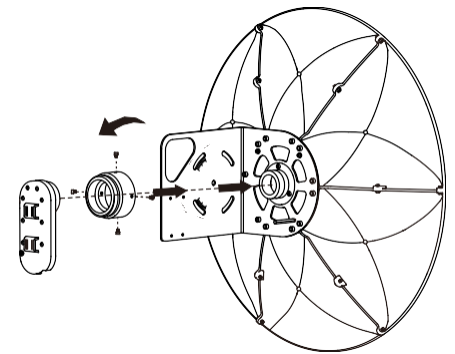
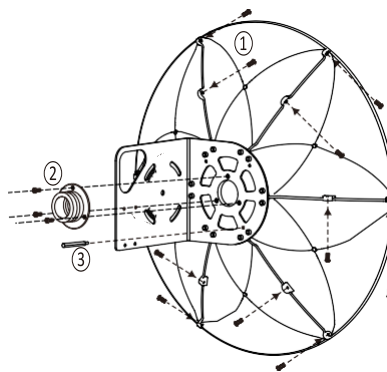
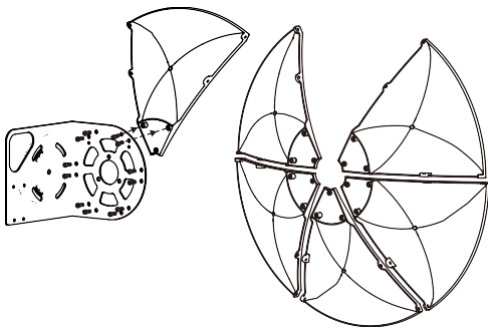
Screws (for bracket)
(M6 Qty.12x2)



Screws
Assemble the reflector
Assemble the coupler
(M5 Qty.15x2)

Bracket Installation

1. Assemble the 6 pieces of Reflector on the Bracket with hanger, and each Reflector is fixed with 2 M6 screws.
2. ① Use M5 screws to fix the Reflector, each Reflector is fixed with 2 M5 screws.
② Install the mounting bracket on the antenna and fix it with 3 M5 screws.
③ Attach the six-positioning post to the clamp.
3. Screw the device clockwise into the connector and the holder, and then fix the device with 4 M4 hexagon socket screws.



- ④ Put the waterproof ring on the aluminum tube connector and turn it clockwise into the coupling connector.

Align the Small Reflectors with the center of the front of the aluminum tube and turn them clockwise.

- ⑥ Fix the U-groove to the Bracket with nuts by M8 wrench.

- ⑦ Remove the nut on the U-Bolt, select the appropriate position of the antenna to adjust the antenna twist, lock the nut to the U-Bolt, fix the antenna, and complete the installation.
Note: The mounting assembly can accommodate a \varnothing 30 - 70mm pole.

