KP PERFORMANCE ANTENNAS
an INFINITE brand

TOWER BRACKET ASSEMBLY

NO.	DESCRIPTION	QTY.
1	FINE AZIMUTH BRACKET	1
2	FINE ELEVATION BRACKET	1
3	PIPE BRACKET A	1
4	PIPE BRACKET B	1
5	M10x150 HEX BOLT	2
6	M10 NUT	2
7	M10 LOCK WASHER	2
8	M10 FLAT WASHER	2
9	M8x35 HEX BOLT	3
10	M8 LOCK WASHER	3
11	M8 FLAT WASHER	3
12	M10X45 HEX BOLT	3
13	M10 LOCK WASHER	3
14	M10 FLAT WASHER	3
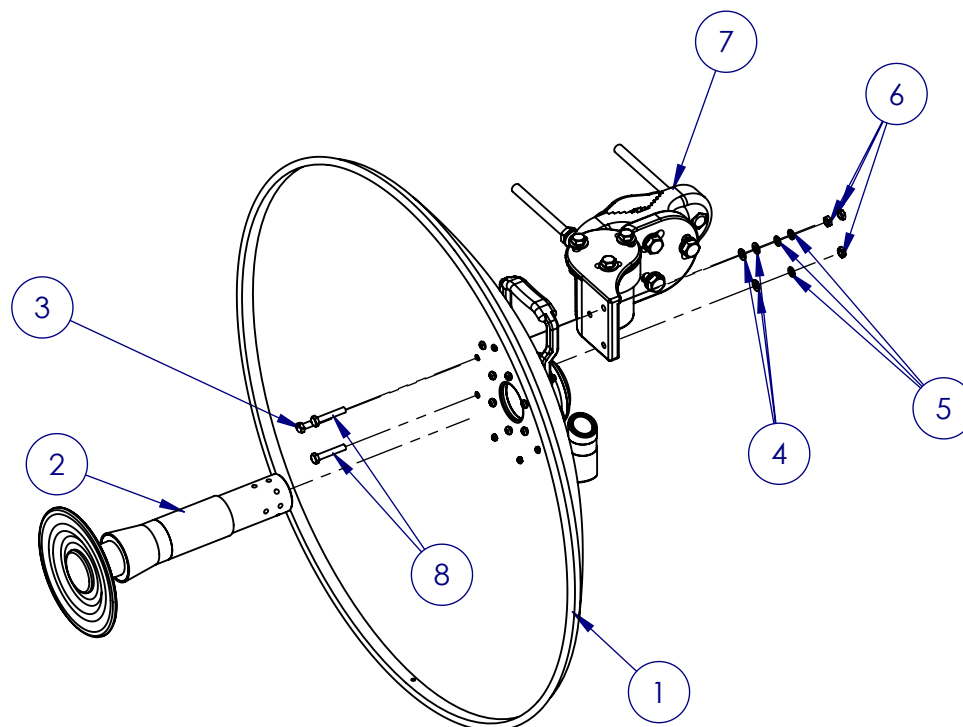
TOOLS REQUIRED: 13MM WRENCH/SOCKET
17MM WRENCH/SOCKET
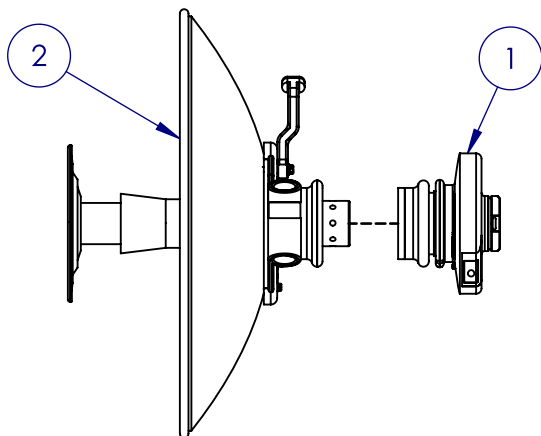
RECOMMENDED
TORQUE SPECIFICATIONS

⑥ ⑨ ⑫ - 25 Nm

Go to
www.kpperformance.com
for more detailed
installation instructions.

NO.	DESCRIPTION	QTY.
1	2' PARABOLIC DISH ASSEMBLY	1
2	FEED ASSEMBLY	1
3	M6X40 PHILLIPS PAN HEAD	1
4	M6 FLAT WASHER	3
5	M6 LOCK WASHER	3
6	M6 NUT	3
7	TOWER BRACKET ASSEMBLY	1
8	M6X35 PHILLIPS PAN HEAD	2

PERFORMANCE ANTENNAS
an INFINIT☰ brand

LOCKED
UNLOCKED
RELEASE BUTTON
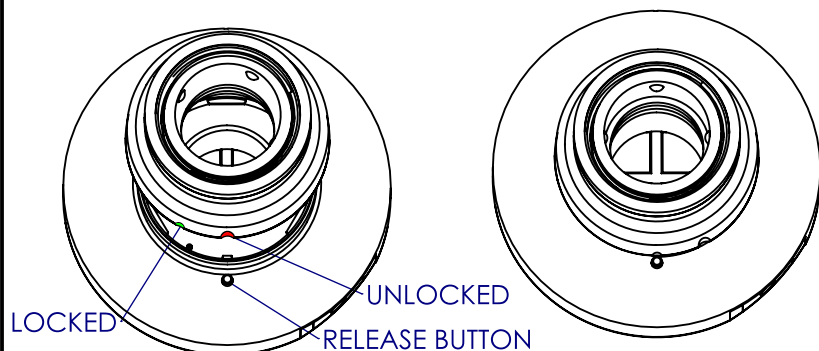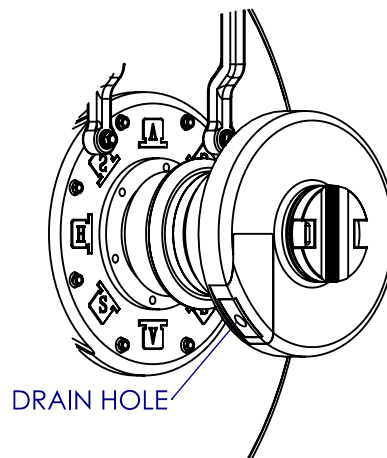
1. Attach Ubiquiti radio to adapter and align larger, UNLOCKED indent with radio's RELEASE BUTTON. Slot in adapter and rotate to smaller, LOCKED indent. To remove radio, press RELEASE BUTTON and rotate adapter to UNLOCKED indent.

DRAIN HOLE

3. Rotate adapter such that orientation of radio's DRAIN HOLE is directed down. For Horizontal/Vertical polarization, align release button with antenna's bottom **V** indicator. For +/-45 Slant polarization, align release button with antenna's bottom left **S** indicator.

2. Align assembled radio adapter with feed assembly's input waveguide.
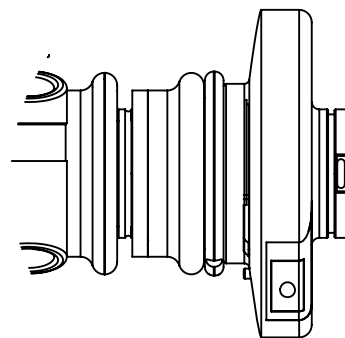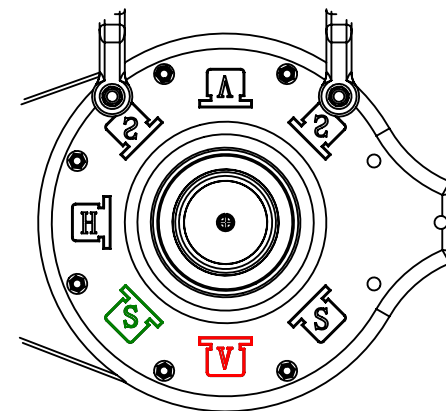
4. Pull back collar on Quick-Connect Waveguide Coupler and slide adapter over feed assembly. Release coupler.
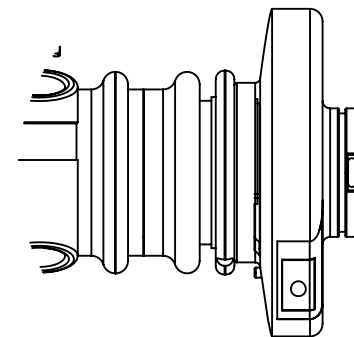
NO.	DESCRIPTION	QTY
1	KP-5PDA-USI5	1
2	KP-5PD-1 / KP-5PD-2	1