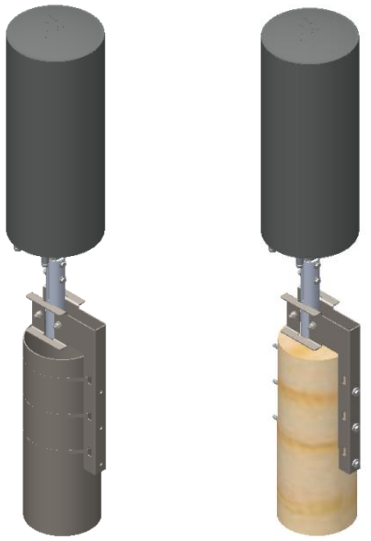


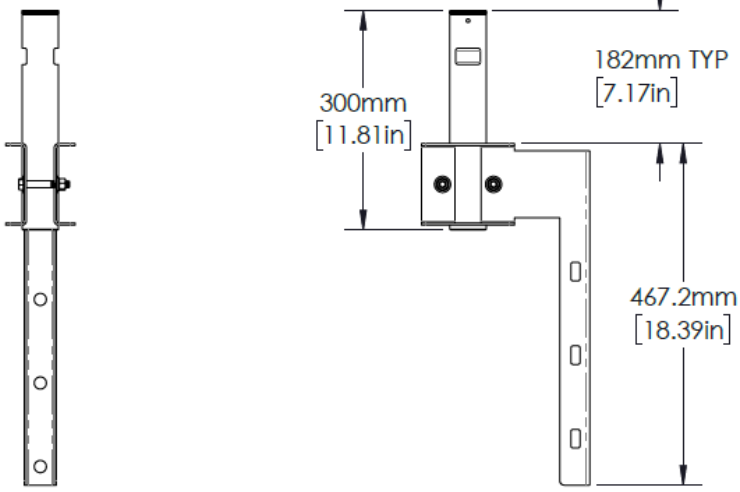
Pole Mounting Kit

For Outdoor DAS and Small Cell Antenna Installation

DESCRIPTION:

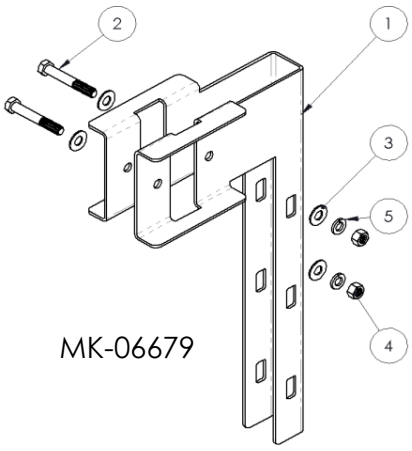
This steel & aluminum mounting kit comprises the Ø2" Rod Adapter (MK-06678) and the Pole Bracket (MK-06679). The Rod Adapter is suitable for outdoor DAS and small cell antennas with Ø1" center stud. The pole bracket can be used to secure the antenna rod adapter onto onto poles ranging from Ø4" (Ø101mm) to Ø12"(Ø305mm).

Specifications	
Model Number	MK-06761
Environmental Conditions	Outdoor
Weight	8.5 lbs / 3.85 kg
Dimensions	L 9.06" X H 25.55" (Typ) X W 3.74" / 230mm X 650mm (Typ) X 95mm
Material	Steel & Aluminum
Wind Speed Resistance	150mph / 240kmh
Pole Diameter Range	Ø4" to Ø12" / Ø101mm to Ø305mm
Mounting Style	Top of Pole
Mounting Hardware to Antenna	Supplied with Bracket
Mounting Hardware to Pole	Not Supplied with Bracket

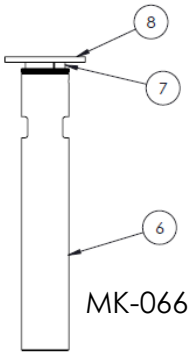


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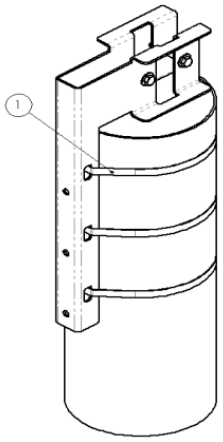


MK-06679

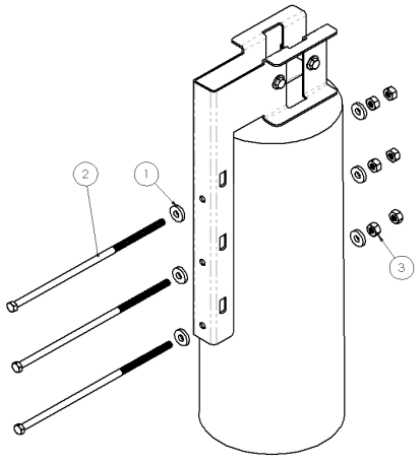


MK-06678

Mounting Hardare to Antenna (included with bracket)		
ITEM	**QTY**	**DESCRIPTION**
1	1	Bracket
2	2	3/8"x2.5 Hex Bolt
3	4	3/8" Plain Washer
4	2	3/8" Nut
5	2	3/8" Spring Lock Washer
6	1	Ø2" Rod Adapter, 11.8" / 300 mm L
7	1	1" Split Lock Washer 1"
8	1	1" Flat Washer, 3.35" / 85 mm OD



Config. 1 – Metal Strapping
Recommended for metal or composite poles

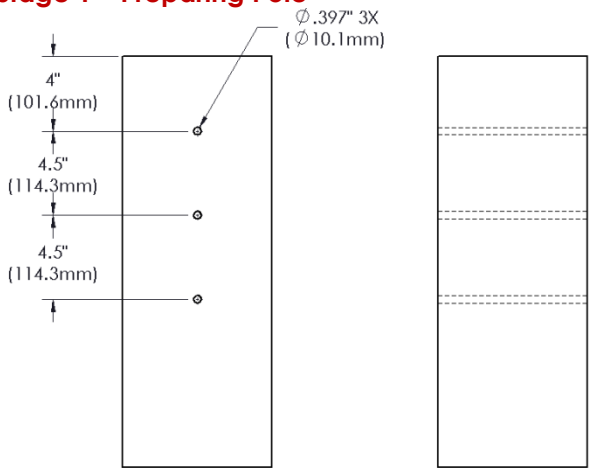


Config. 2 – Through Bolting
Recommended for wooden poles

Mounting Hardware to Pole (to be supplied by customer)		
Config. 1 – Metal Strapping		
ITEM	**QTY**	**DESCRIPTION**
1	3	Metal Strapping Kit
Config. 2 – Through Bolting		
ITEM	**QTY**	**DESCRIPTION**
1	6	3/8" Large Diameter Flat Washer
2	3	3/8" Hex Bolt[1]
3	6	3/8" Spring Lock Washer
Notes: 1. Required bolt length varies with pole diameter.		

Assembly instructions

Stage 1 – Preparing Pole



Config. 2

The bracket can be attached to the pole with either:

- Metal Strapping (Config. 1) which is recommended for metal or composite poles, or
- Through-Bolting (Config. 2) which is recommended for wooden poles.

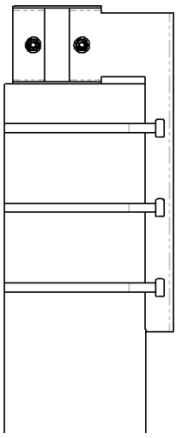
For Through Bolting (config. 2):

- Select the best side of the woodend pole for mounting the bracket (most level/plumb, most flat)
- Using the bracket as a guide, mark the hole locations.
- Drill 3x mounting holes through the center of the pole as shown.

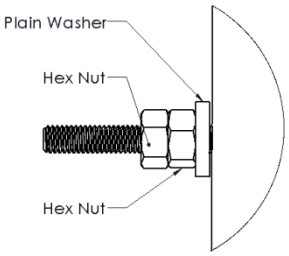
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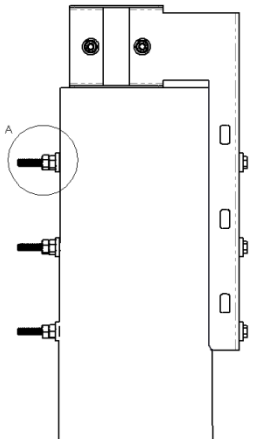
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Stage 2 – Mounting Bracket



Config. 1





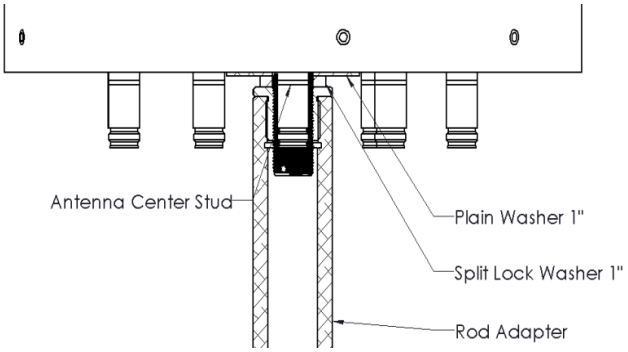
Config. 2

Attach the bracket onto the pole using either metal strapping (Config. 1) or bolts (Config.2).

If necessary, shim the bracket to make it level/plumb.

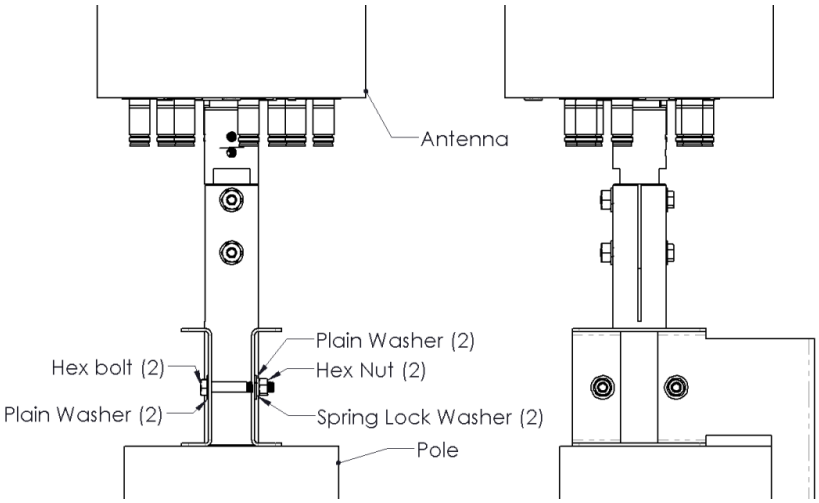
If bolting (Config. 2), apply a thread lubricant if necessary and tighten the nuts to proper torques (depends upon the grade of fastener used).

Stage 3 – Rod Adapter to Antenna



- Assemble 1" plain washer and 1" split lock washer to antenna 1" center stud.
- Tighten the rod adapter with torque 16Nm (140 Lbf*in).

Stage 4 – Mounting Antenna



Insert the antenna rod adapter into the bracket and tighten the nuts on the 2 clamping bolts.

It is recommended to:

- Apply a thread lubricant (such as LOCTITE® LB 771™) before tightening the nuts.
- Torque the clamping nuts to 14 ft*lbs (19 Nm).

- If not using thread lubricant, torque the clamping nuts to 18 ft*lbs (24.4 Nm)

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