

Part	Mounting Bracket
Code	DENBRKFIX001
Mechanical Downtilt	0
Rev.	A01

Installation Instructions

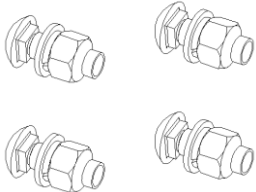
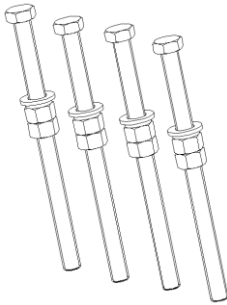
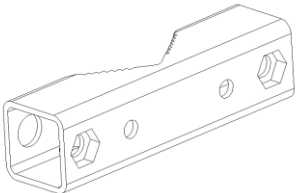
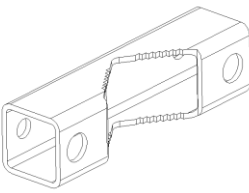
Note: Please read this manual before installation

1. Do not hold the connectors during handing process;
2. Avoid ports of unpacked antenna to collide with surrounding objects or ground;
3. Avoid antennas to collide with ground or tower in the lifting process;
4. Avoid construction in thunderstorms;
5. Stay away from high voltage lines as far as possible;
6. Ensure that the fasteners are assembled and tightened as required.

General Information for Mounting Bracket

Weight		4.2lbs [1.9kg]		
Material	Fixed Clamp	Hot-dip galvanized steel [SS400]		
	Bolts & Nuts	STS304		
Mounting Pole Diameter		Ø1.97~3.15inch [Ø50.0~80.0mm]		
Bolts/Nuts		Required Tool	Recommended Torque	
M8 Square neck bolt (to attach bracket onto the back of an antenna)		13mm spanner	120 kgf.cm	104 lbf.in
M10 Hex bolt (to mount a bracket to the pipe)		17mm spanner	350 kgf.cm	304 lbf.in
			11.8 Nm	34.5 Nm

Configuration table

1# M8X1.25X25 Square neck bolt 4PCS	2# M10X1.5X150 hex bolt 4PCS
	
3# Fixed clamp 1 2PCS	4# Fixed clamp 2 2PCS
	

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