Absorber Joint GA-3000

Features

Use with antenna systems with "K" coefficient of 950 kg-m (6870 ft-lb) or lower.

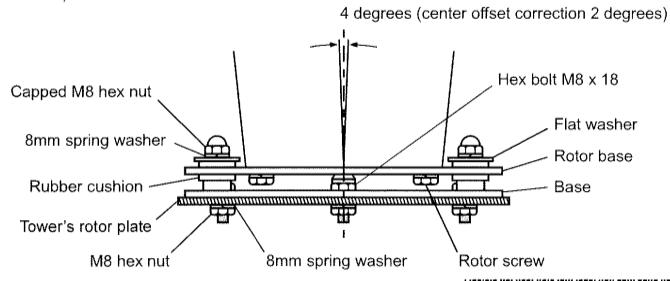
- Unique pivoting design allows rotator base to compensate for up to 2 degrees of offset from vertical. This significantly reduces stress to rotator gears and reduces chance of binding.
- The rubber cushions absorb shock produced by sudden wind gusts, and also provide shock absorption during the starting and stopping of rotation.

Contents

Base	. 1
Rotor Base	.1
Flat Washers	2
High-strength hex bolts M8 x 18	.4
8mm spring washers	3.
M8 hex nuts	۷,
Capped M8 hex nuts	,4

Installation

- Install the base (the item with the four studs/cushions) onto the tower's rotator mounting plate, and securely fasten it using the four hex bolts, 8mm spring washers, and M8 hex nuts.
- 2. Use the screws supplied with the rotor to affix the rotor to the rotor base (the plate with the large cut-out holes).
- 3. Align the yellow marks on the base and the rotor base, then slide the rotor and rotor base over the rubber cushions and onto the base plate.
- 4. Tighten the two plates together using the flat washers, 8mm spring washers, and M8 hex nuts.



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