

Tripod Tower

Portable or Permanent Tripod for smaller Dishes or Off-air Antennas

- * Sturdy steel construction
- * Zinc / galvanized surfaces resist rust
- * Mount on roofs, decks or any sturdy surface
- * Swivel feet rotate to accommodate pitched surfaces
- * Can be used as a portable tripod for RV use
- * Includes a 2.0" x 28.0" center support tube

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Includes Tripod and center support tube only.
Reflector and LNB are shown
for illustration purposes.



Product Description

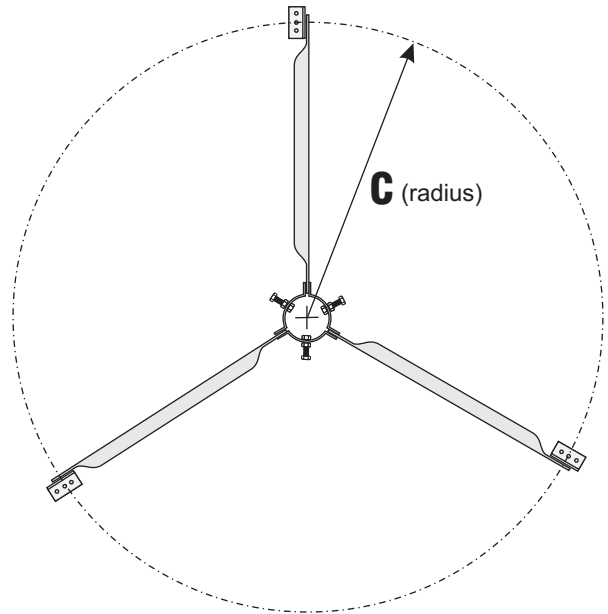
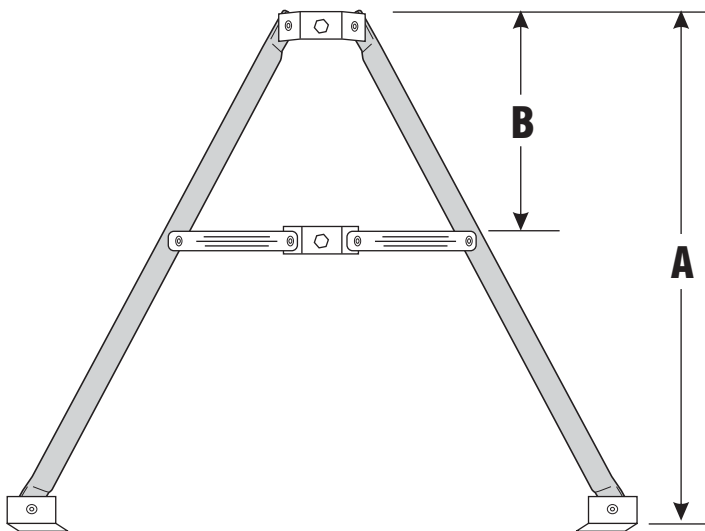
This tripod is very sturdy and has multiple uses. It can be used as a support for a off-air VHF/UHF antenna or it can be used as a support for a satellite antenna. The tripod can be permanently bolted to building surfaces or even concrete with the proper anchor bolts which you provide.

The tripod collapses to a bundle that can be stowed in a RV or even carried in passenger vehicle if a portable antenna stand is needed in a mobile application.

We highly recommend that a sealing material is used under the feet if the tripod is mounted on a roof surface. We suggest that you use our **EZP10**, **PV2626**, **PV2632** or some similar flexible sealing pad material that will prevent roof leaks.

This tripod is not suggested for Ka satellite antennas.

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<u>Mechanical</u>	A	B	C	Leg Dia.
	32 3/8"	12 5/8"	18"	1.25"

Related Products

- EZP10** Sealing pads and six hex head lag screws.
- PV2626** Black flexible tacky sealant in a 3 3/4" wide layer on a roll. Very useful sealant that can be used for many jobs other than sealing tripods. You can also use this to seal entrance holes and can be used as a moisture barrier for connectors.
- PV2632** Same as **PV2626** except the roll is narrower at 1 1/2" wide.