

Folding Arm Satellite Dish Models: TD54, TD64, TD78 & TD88

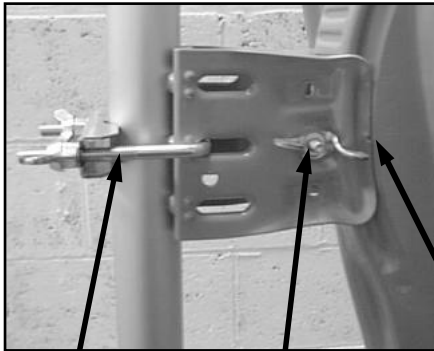
USER INSTRUCTIONS

Please Read Carefully Before Use

IMPORTANT, when used in exposed areas with the potential for high winds, it is essential that any mounting pole or tri-pod is supported by guy wires and that the base of any tri-pod is staked or weighted down.

Please note:

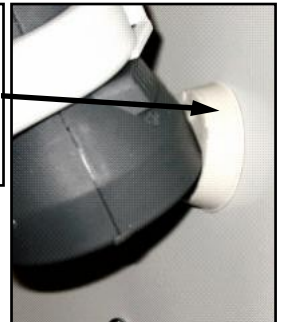
The Wing Nuts, Rubber buffer & Elastic strap are only supplied with the optional Quick-fit Transit Kit.



The L.N.B. fits into the clamp slightly twisted as shown (this is called the Skew).

The clamp then pushes & locks into the end of the arm (ensure it is locked-in fully).

The Buffer is positioned to protect the dish face from the L.N.B.



One or more 'U' bolts for pole mounting (depending on model).

The pole mount clamp, this nut can be slackened to allow the elevation (vertical) adjustment to be made, when the dish is not in use the mount can be removed from the dish to further reduce the overall depth for storage.

Mount pole clamp so that the pointer cut-out is on the right. Elevation (vertical) angle markings in degrees on dish.