



Automatic Multi-Satellite TV Antenna

**Replacement Back-up and Feed Arm  
Assembly with LNB and Coax Cable  
Instruction Manual**

for Model RP-SK95

For help, email [help@winegard.com](mailto:help@winegard.com) or call 1-800-788-4417

[www.winegard.com/mobile](http://www.winegard.com/mobile)

## Raising the Antenna

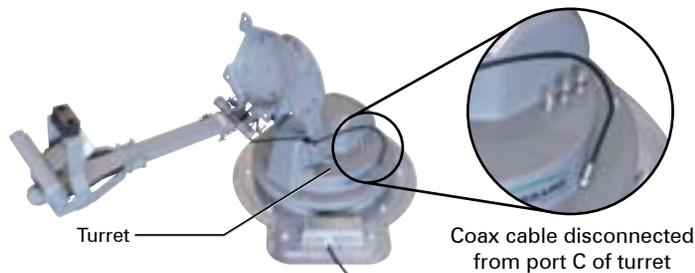
- 1 Press and hold "POWER" for two seconds to turn on the interface box. Wait until the interface box finishes "connecting to antenna." The TRAV'LER® antenna may enter the search routine after ten seconds.

**Pay attention to the pinch points as the antenna raises!**

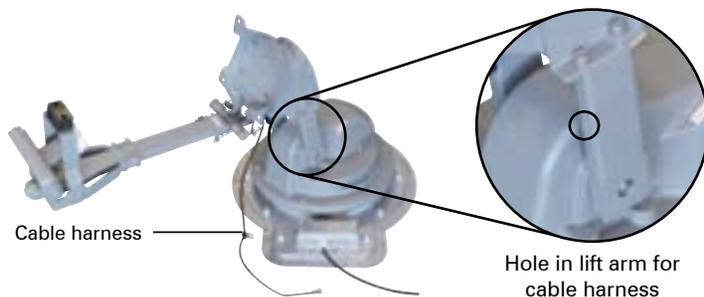
- 2 Wait until the antenna has at least raised to a position in which the LNB arm is parallel to the roof. Then, press "POWER" and "SELECT" at the same time. The antenna should stop moving.
- 3 Unplug the interface box.

## Removing the LNB Assembly

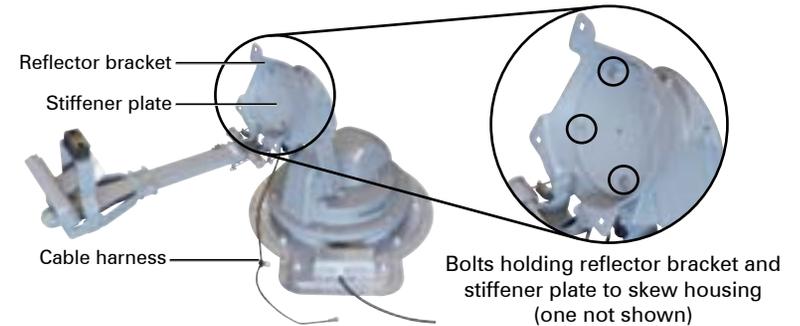
- 1 Remove the four reflector nuts and bolts with a 1/2" wrench, and remove the reflector. Set the reflector, reflector nuts, and reflector bolts aside; you will need these later.
- 2 Disconnect the coaxial cable from port C on the top of the turret.



- 3 Using a 5/16" wrench, remove the screw holding the p-clamp to the lift arm, and detach the p-clamp from the lift arm. Set the screw aside; you will need this later.

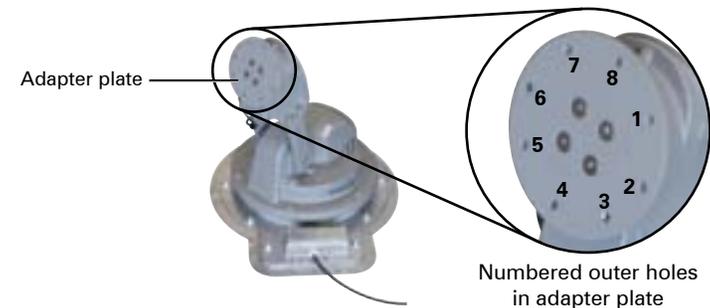


- 4 If there is not already a line marking the top of the stiffener plate, draw a line on the stiffener plate to mark the top of the plate.
- 5 Using a 1/2" wrench, loosen and remove the four bolts holding the reflector bracket and stiffener plate to the skew housing. At the same time, carefully remove the stiffener plate and LNB arm assembly. Set aside the stiffener plate and four bolts; you will need these later.

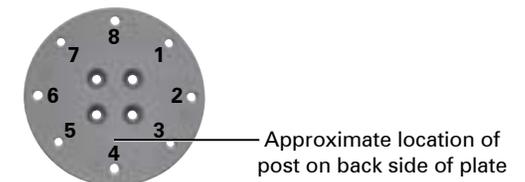


## Installing the Replacement LNB Assembly

- 1 Identify the fourth outer hole in the adapter plate. The fourth hole marks the bottom of the adapter plate.



Note: as the antenna raises and turns, the adapter plate may become skewed, and the fourth hole may not be directly at the bottom of the plate. If unsure of the fourth hole, remove the four screws from the center of the adapter plate; a small post is located directly above the fourth hole.



# Installing the Replacement LNB Assembly

- 2 Position the reflector bracket (of the replacement LNB assembly) against the adapter plate. Make sure the fourth outer hole in the adapter plate is centered in the bottom slot of the reflector bracket. The third and fifth outer holes should be close to opposite edges of the bottom slot.



- 3 Place the stiffener plate inside the reflector bracket. Make sure the second and third outer holes in the stiffener plate are centered in the bottom slot of the reflector bracket. The second and third outer holes in the stiffener plate should additionally align with the third and fifth outer holes in the adapter plate.
- 4 Install bolts through the four outer holes in the stiffener plate, and tighten.
- 5 Connect the coaxial cable from the LNB assembly to port C of the turret.
- 6 Align the hole in the p-clamp with the hole in the lift arm, and make sure the hole in the p-clamp is positioned above the cable. Install the screw through the p-clamp and lift arm, and tighten.
- 7 Install the reflector bolts through the four corresponding holes in the reflector and reflector bracket. Install the reflector nuts, and tighten.

## Stowing the Antenna

- 1 Plug in the interface box.
- 2 Press and hold "POWER" for two seconds to turn on the interface box. Then, press the Power button again to stow the antenna.