



## Radar Altimeter Antenna Installation Provisions Kit

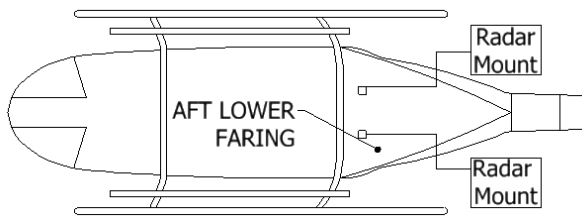
**Models:** BELL 206B, 206L, 206L-1, 206L-3, 206L-4, & 407

Helifab's STC approved radar altimeter antenna installation provisions kit installs mounting provisions for the two required antennas to either the tailboom or aft lower fairing below the baggage compartment\*. The mounts are designed to fit Bendix King KA-54A, Sensor Systems S67-2002, or equivalent antennas.

The 206B aft lower fairing installation kit provides an optional access hole cut out in the aft lower fairing in order to allow easy access for installation and maintenance of the radar altimeter antennas.

The installation provisions consist of radius blocks for a flat antenna mounting surface and reinforcement doubler, and all installations provide a 1.06 inch diameter hole for antenna wire routing.

\* Aft lower fairing installation location is not compatible with Air Comm air-conditioner or skid mounted floats.





## Radar Altimeter Antenna Installation Provisions Kit

Installation Part Number:		Weight
HF-N-7-6-1	Tailboom Mounted Radar Altimeter Antenna Installation For 407 Tailboom Installation	2.2
HF-N-7-6-2	Tailboom Mounted Radar Altimeter Antenna Installation For 206L Series and 206B Tailboom Installation	2.2
HF-N-7-6-3	Aft Fairing Radar Altimeter Antenna Installation For 206L Series and 407 Aft Lower Fairing Installation	1.0
HF-N-7-6-4	Aft Fairing Radar Altimeter Antenna Installation For 206B Series Aft Lower Fairing Installation	1.0
Kit Availability	7-10 Days	
Installation Time	8 hrs (Does not include cure time and Paint)	
Flight Manual Supplement	No	

## APPROVALS

APPROVAL	STC NUMBER	A/C APPROVED
USA	SR02597LA	BELL 206B, L Series and 407
EASA	10062593	BELL 206B, L Series and 407