



# READ ME FIRST!

## Van Horn Aviation 206B/L Tail Rotor Blades P/N 2062200-301

You are about to install Van Horn Aviation aftermarket composite rotor blades. These blades are designed to be different than the OEM blades. They require **SLIGHTLY DIFFERENT** installation procedures and may require **PILOT RE-ACQUAINTANCE**.

FOR BEST RESULTS, DO THE FOLLOWING:

1. Download the appropriate Instructions for Continued Airworthiness (ICA) and Flight Manual Supplement (206L only) for your helicopter model from [www.vanhornaviation.com/documents](http://www.vanhornaviation.com/documents).

Model	Instructions for Continued Airworthiness	Flight Manual Supplements
206B3	<a href="#">VMM-206B-301 ICA</a>	No change to FMS
206L	<a href="#">VMM-206L-303 ICA</a>	No change to FMS
206L1	<a href="#">VMM-206L1-305 ICA</a>	206L1 FMS
206L3	<a href="#">VMM-206L3-307 ICA</a>	206L3 FMS
206L4	<a href="#">VMM-206L4-309 ICA</a>	206L4 FMS
OH-58A+/C Arrow Falcon	<a href="#">VMM-OH58-311 ICA</a>	No change to FMS
OH-58A+/C Rotorcraft Development	<a href="#">VMM-OH58-313 ICA</a>	No change to FMS
OH-58A+/C San Joaquin Helicopters	<a href="#">VMM-OH58-315 ICA</a>	No change to FMS

2. Read and follow the instructions in the ICA.
3. **SUBTRACT** a half (1/2) degree from standard tail rotor rig procedures.
4. **REMOVE ALL** of your existing **COUNTER WEIGHT** washers, weight attachment bolt and nut to relieve right pedal pressure.
5. Brief your pilots that the pedals may feel different. If the blades are rigged correctly, pilots will input **NEUTRAL OR SLIGHT RIGHT** pedal on takeoff.

QUESTIONS? Visit [www.vanhornaviation.com](http://www.vanhornaviation.com) or call 1-480-483-4202.

### WARRANTY INFORMATION

Van Horn Aviation warrants this product to be free from defects in workmanship and materials, under normal use and conditions, for a period of three (3) years from date of manufacture or 1,500 flight hours (whichever comes first). This warranty excludes bearing replacement and damage due to erosion or object strike.