WILLS WING INC. 500 West Blueridge Orange CA USA 92865-4206
Fax (714) 998-0647 Phone (714) 998-6359
Web Site: http://www.willswing.com E-Mail: comments@willswing.com

Talon Owner's Manual Addendum
Updated Certification Status
Talon 160 Additions

The following are addendums to the October 1st 2001 Talon Owner's Manual

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The Talon 140 and Talon 150 were granted HGMA Certificates of Compliance on October 30th, 2002. The Talon 2002 140 and Talon 2002 150 were granted HGMA certificates of compliance on May 3rd, 2003. An application for a Certificate of Compliance for the Talon 160 has not been submitted at this time.

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The recommended hook in pilot weight range for the Talon 160 is: 180 lbs to 280 lbs.

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Sprog Measurement – Item 4.

	Outer Sprog Thread	Inner Sprog Thread
Talon 160	.375" above keel	1.5" below keel*

*Thread, when straight, will be below top of keel tube by this amount.

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To check the Talon 160 battens using the Talon 140 / 150 batten diagram, use the following procedures:

1) Align each batten with the pattern at the nose to check the batten camber. The pattern will not depict the correct batten length, except for the shortest batten (#2).
2) To check the reflex on the five battens per side that have reflex (#8 - #12), move the batten forward on the pattern to align the rear cut end of the aluminum tube portion of the batten (excluding the plastic tip) with the marked rear end of the pattern line. The batten should conform to the pattern in the area of the reflex bend, and in the straight portions fore and aft of the reflex bend.