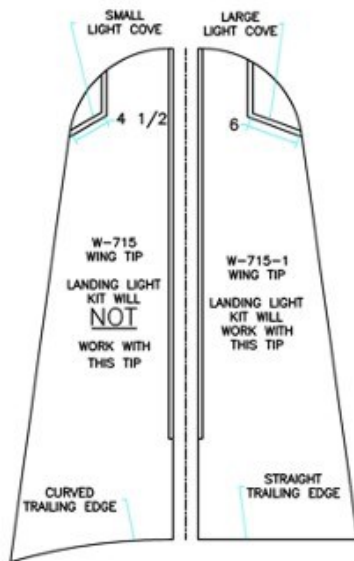




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## Installation Eligibility of the Aerosun Vx by RV Model

**RV-6:** The RV-6 can accept the Aerosun Vx if the owner purchases a set of the W-715-1 wingtips from Van's. Van's tells us that the W-715-1 wingtip fairings will fit the RV-6. Only the W-715-1 wingtip fairings have the larger light cove that the AeroSun Vx requires to be installed:



	RV7/8	RV9	RV10/14
AeroSun Vx (01-2500)	<b>X</b>	<b>X</b>	<b>X</b>
W-715-1 Wingtip	<b>X</b>		
01-2500-KT-1		<b>X</b>	
01-2500-KT-2			<b>X</b>
<a href="#">Vx Installation Instructions</a>	<b>X</b>	<b>X</b>	<b>X</b>
<a href="#">Conversion Kit Instructions</a>		<b>X</b>	<b>X</b>

**RV-7/8:** Any RV-7/8 that was built with the W-715-1 wingtip fairings can accept the Aerosun Vx. If your airplane has the older W-715 fairings then an upgrade to the W-715-1 wingtip fairings is required to be able to install the Aerosun Vx. (All kits that were shipped from 2005 on should have the W-715-1 fairings.)

**RV-9:** Conversion kit (01-2500-KT-1) which consists of (2) fiberglass inserts will retrofit the existing wingtips from Vans to fit the AeroSun Vx. The existing wingtip window (VA-166) supplied from Vans will not work for the conversion kit, so a new part (01-2500-KT-1A) must be ordered.

**RV-10/14:** Conversion kit (01-2500-KT-2) which consists of (2) fiberglass inserts will retrofit the existing wingtips from Vans to fit the AeroSun Vx. The existing wingtip window (VA-193) from Vans will work with conversion kit.