Skywalker X-8 Installation Manual

INSTALLATION DRAWINGS

Thank you for Purchasing the Skywalker X-8 Plane. The skywalker X-8 is designed for First—Person—Vision(FPV) application specifically. Technical parameters.

PARAMETER

Brand	skywalker rc	Wing area	80dm²
Model	X8	Flying-weight	5000-6000g
Wingspan	2120mm	C.G. from hand to back 430-445mm	
Fuselage length	790mm		

RECOMMENDED CONFIGURATION

Motor	6S 4255	Propeller	14*8F
ESC	80A	Battery	6S 16000mah
Servo	18g	RC	4CH

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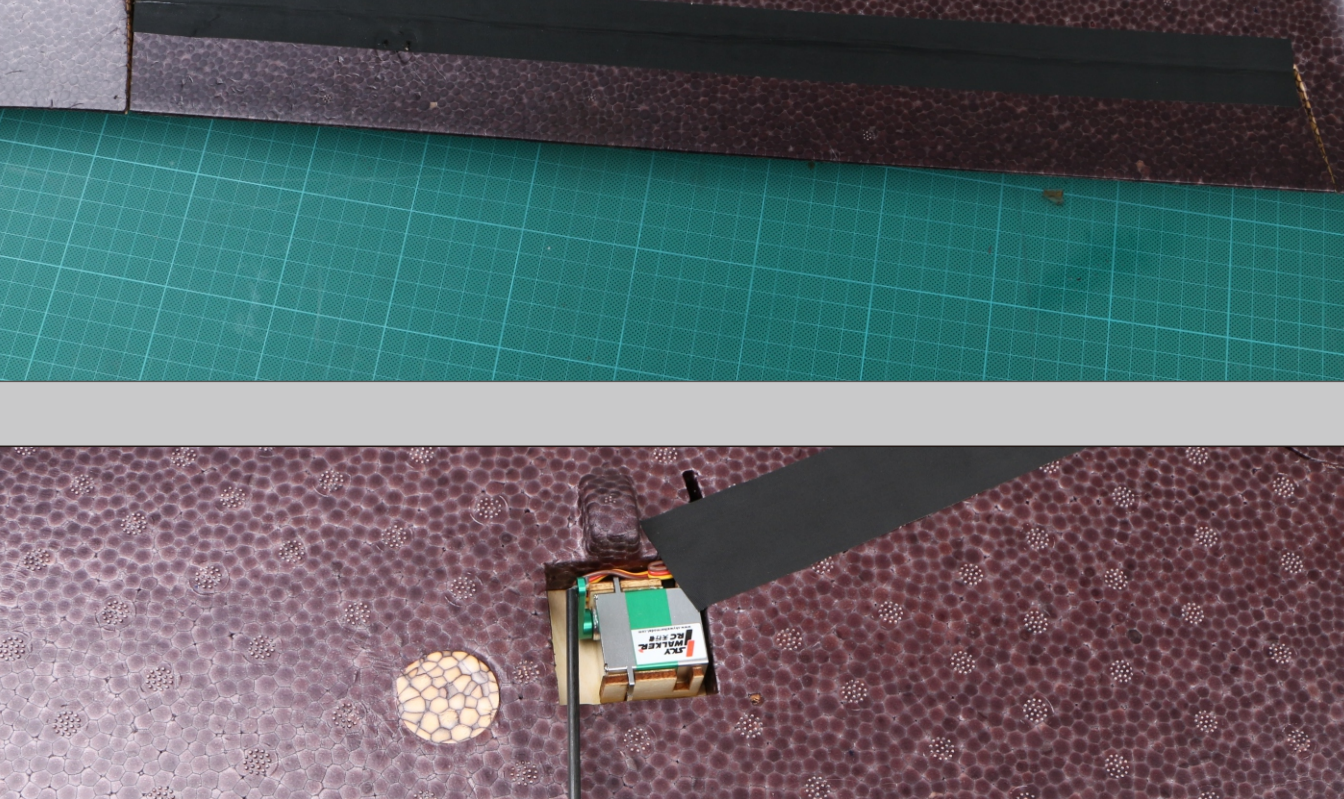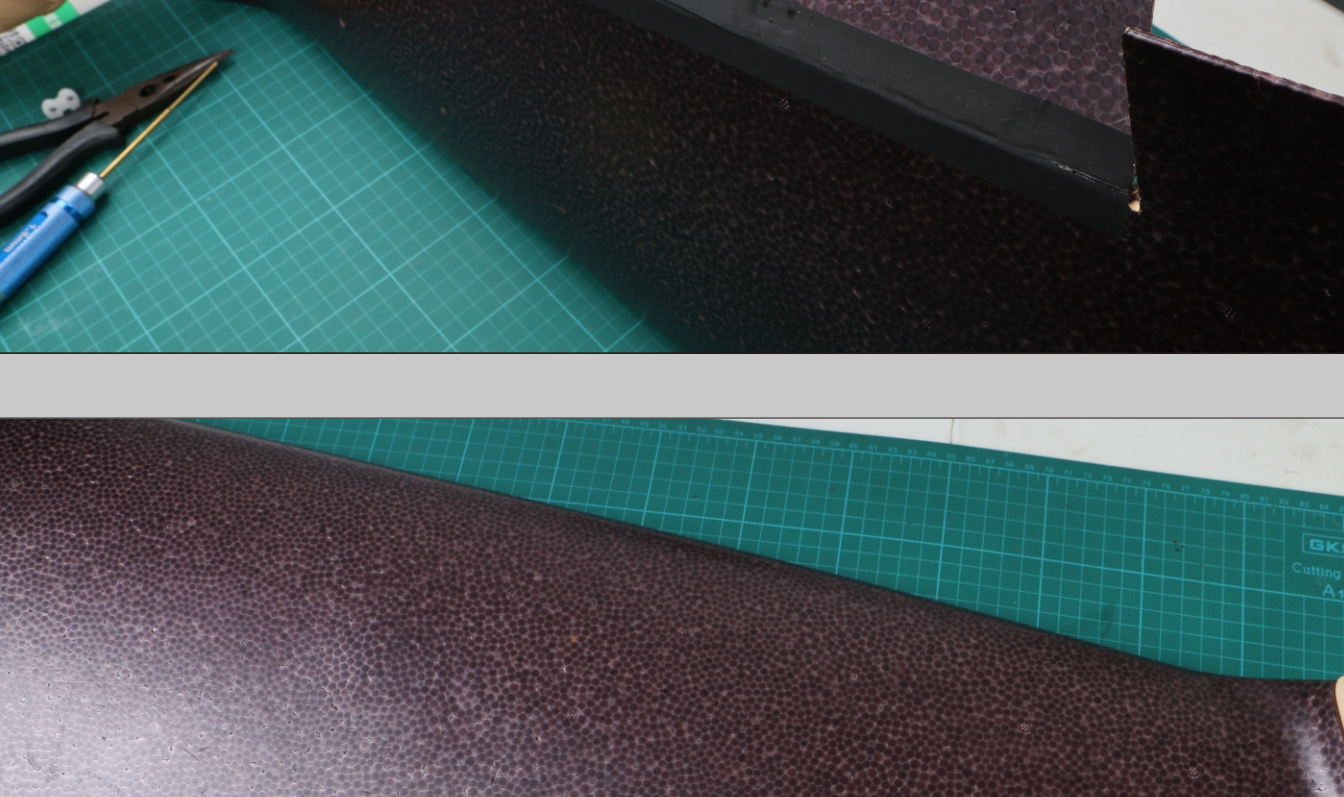

x8配件包展示

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01

Glue and close the fuselage；Timber boarding everywhere,attention the mounting direction of the board on the winglet.
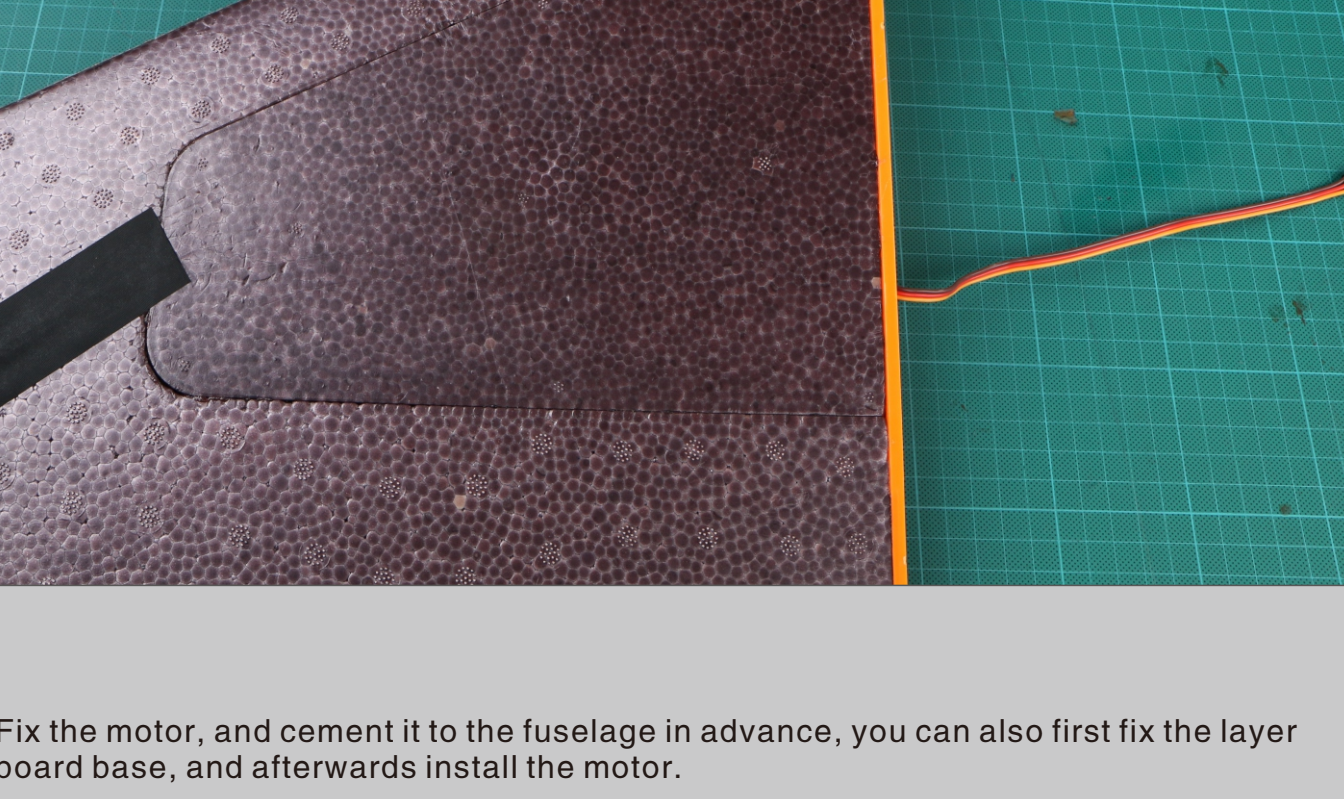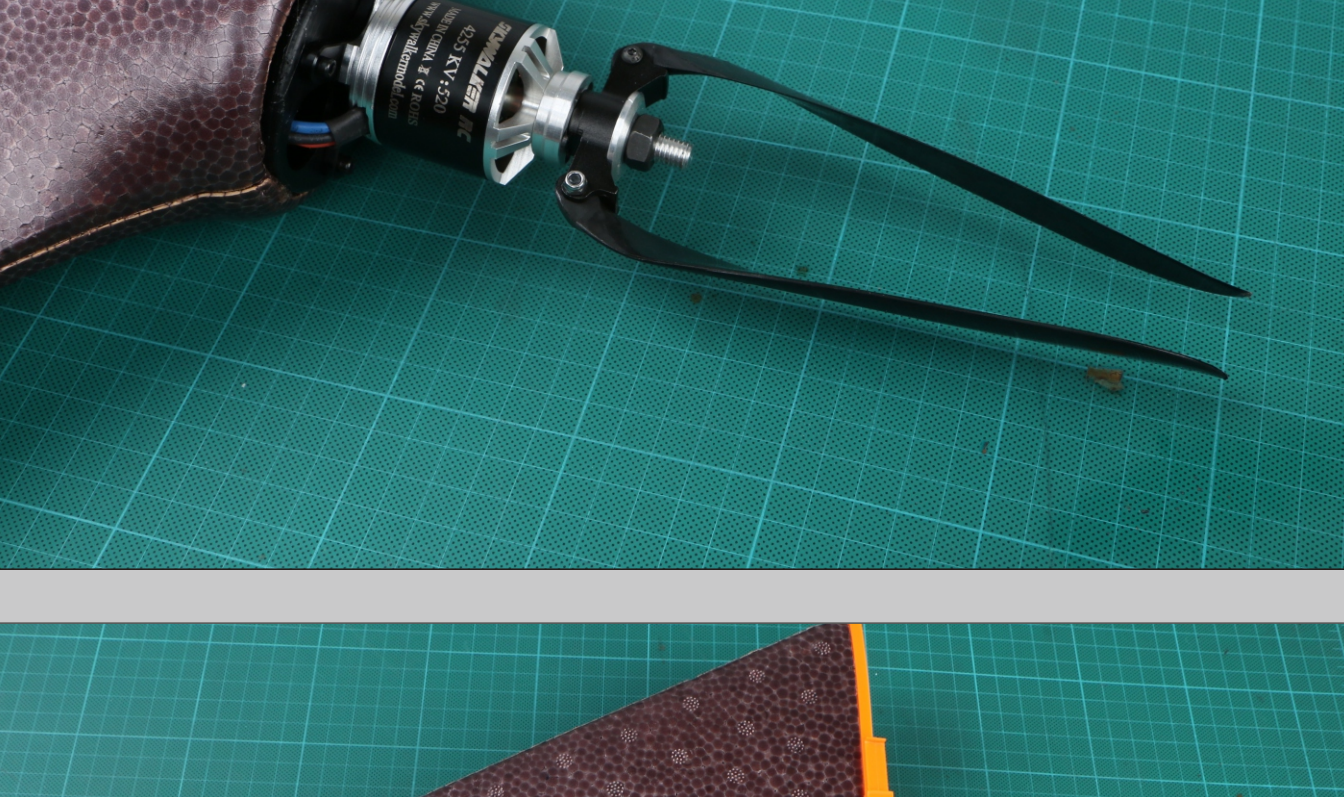
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02

Cut out the pre—reserved slot on the aileron by a new blad.Lay out the wires,Glued foam,bend the aileron ,and put the tape on the ailerons.
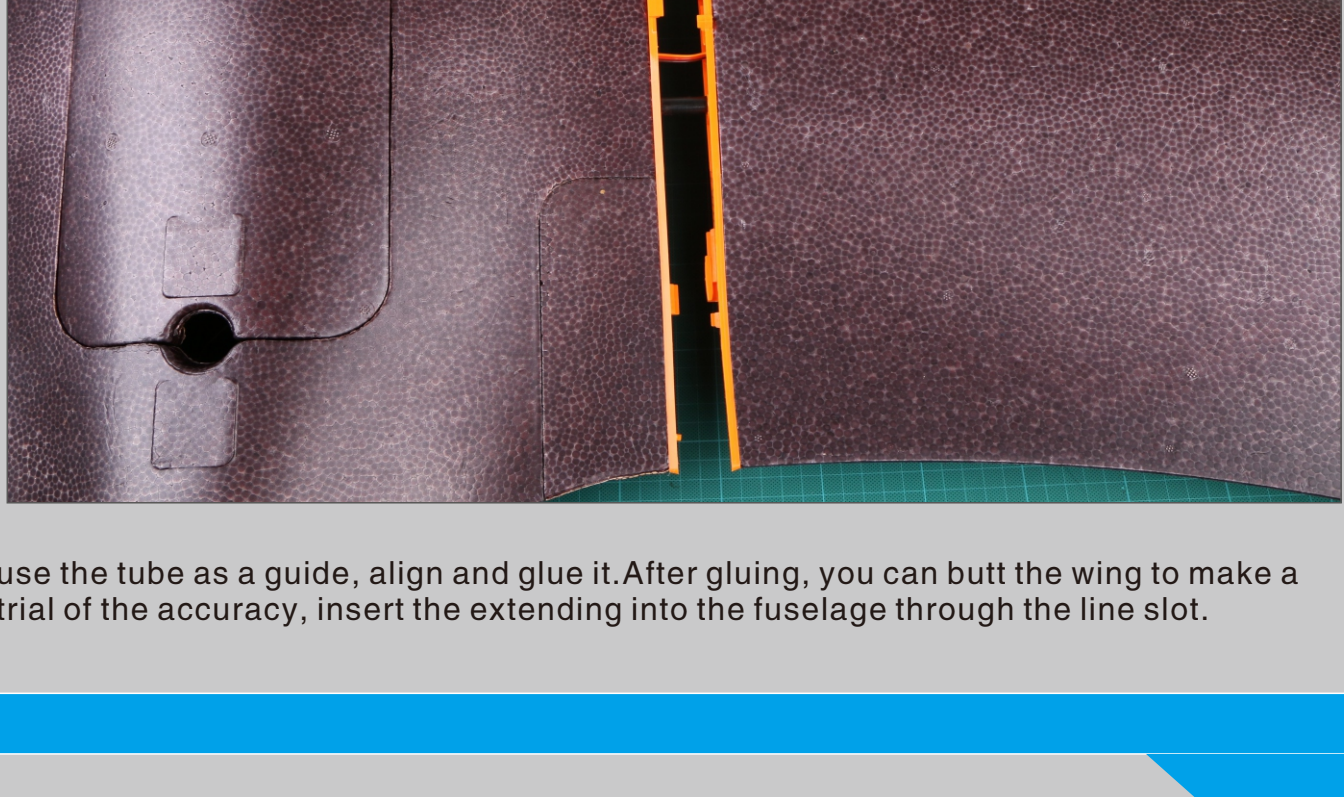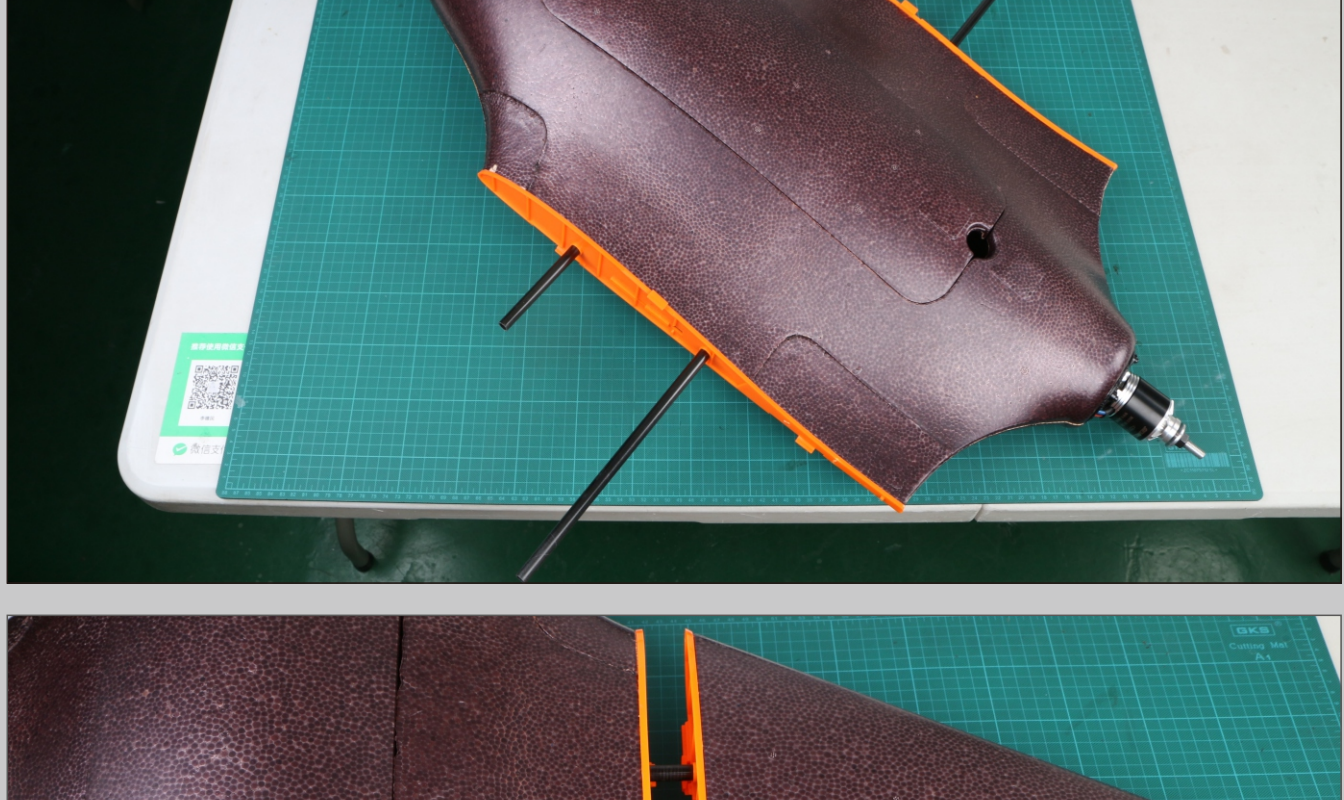
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03

Fix the motor, and cement it to the fuselage in advance, you can also first fix the layer board base, and afterwards install the motor.

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04

use the tube as a guide, align and glue it.After gluing, you can butt the wing to make a trial of the accuracy, insert the extending into the fuselage through the line slot.

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05

Put on the Velcro,Finish the installation.

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06

C.G.：from hand to back 430-445mm