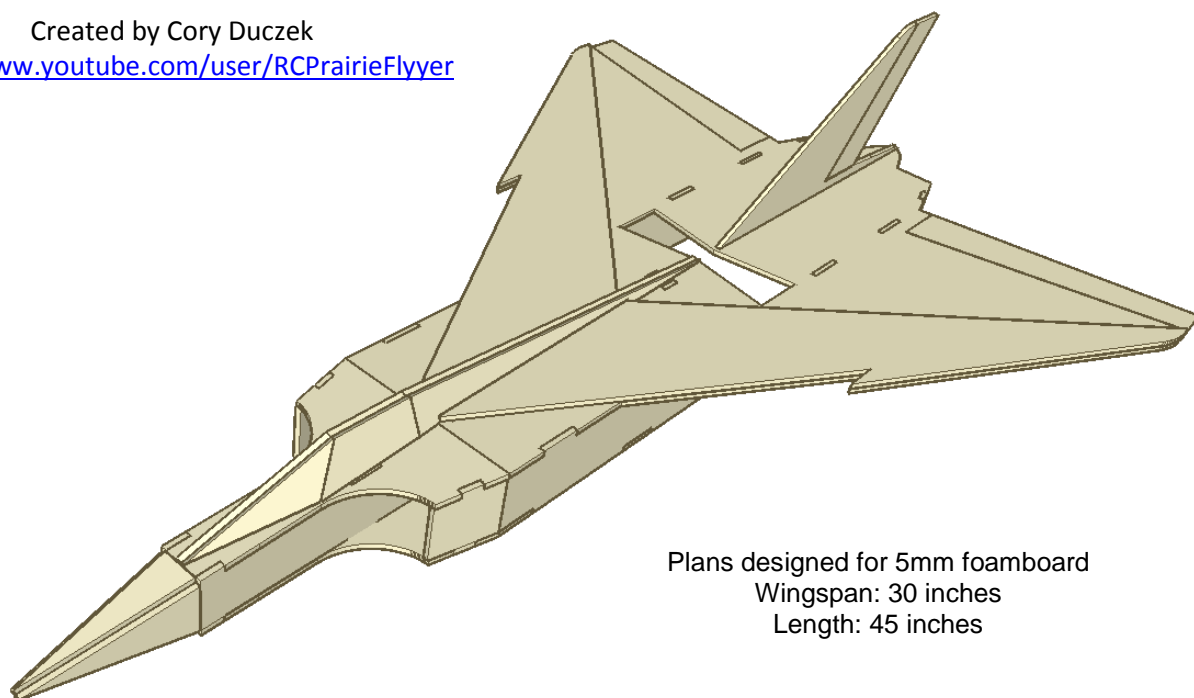


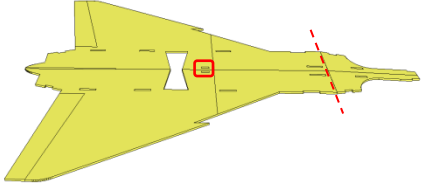
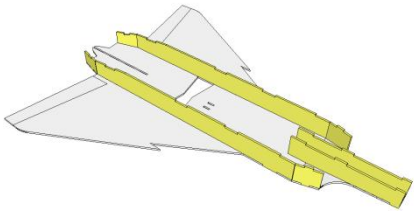
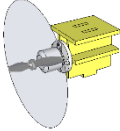
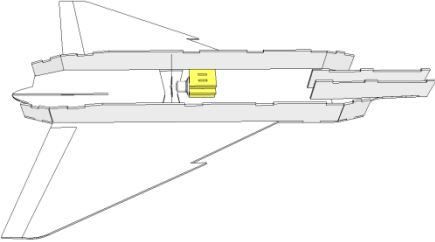
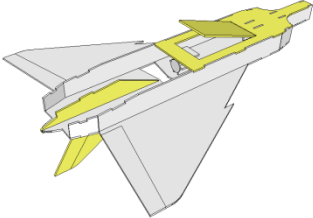
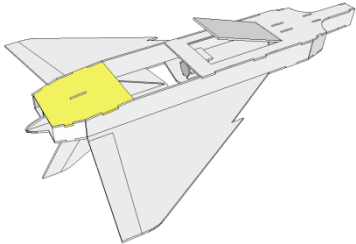
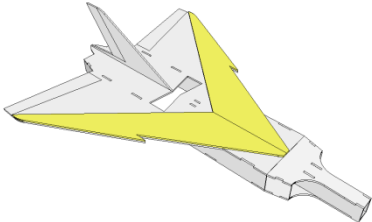
AVRO ARROW

Created by Cory Duczek

<http://www.youtube.com/user/RCPrairieFlyer>



Plans designed for 5mm foamboard
Wingspan: 30 inches
Length: 45 inches

<p>Step 1</p> <ul style="list-style-type: none"> Assemble all the main wing pieces, elevons and score the nose to accept the downward angle in step 2. Do not cut out the motor mount slots until step 4. As preferred, install any carbon rod supports. 	
<p>Step 2</p> <ul style="list-style-type: none"> Install side panels. 	
<p>Step 3</p> <ul style="list-style-type: none"> Assemble motor mount. 	
<p>Step 4</p> <ul style="list-style-type: none"> Install previous assembled motor mount. Use this opportunity to center the motor and propeller with slot. <p><i>Note: Center of Gravity will be near the motor mount.</i></p>	
<p>Step 5</p> <ul style="list-style-type: none"> Install the front cover and rudder. 	
<p>Step 6</p> <ul style="list-style-type: none"> Install the rear cover. 	
<p>Step 7</p> <ul style="list-style-type: none"> Install the KfM2 airfoils. 	
<p>Step 8</p> <ul style="list-style-type: none"> Assemble the nose and canopy and then to complete, install them onto the plane. 	