

1:60 SCALE CARDSTOCK MODEL KIT



JACKRABBIT BUGGY

MODEL COLOR SCHEMES

RED



GREEN



BLUE



YELLOW



BASIC SCHEMES I

MODEL COLOR SCHEMES

OLIVE DRAB



SAND TAN



URBAN GRAY



WHITE



BASIC SCHEMES II

ASSEMBLY INSTRUCTIONS



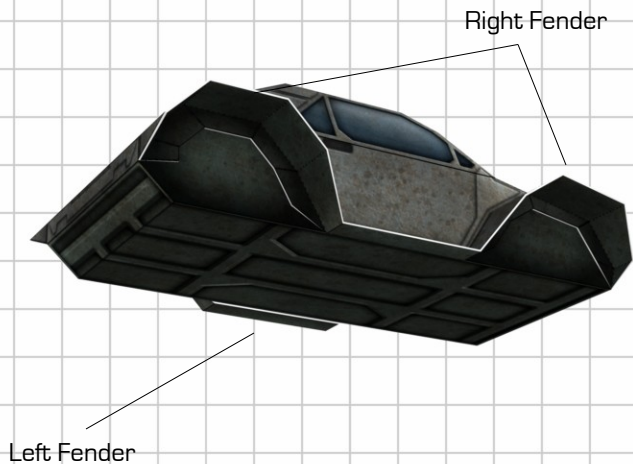
ASSEMBLING THE BODY

1. Fold up and glue the body unit as shown to the left.

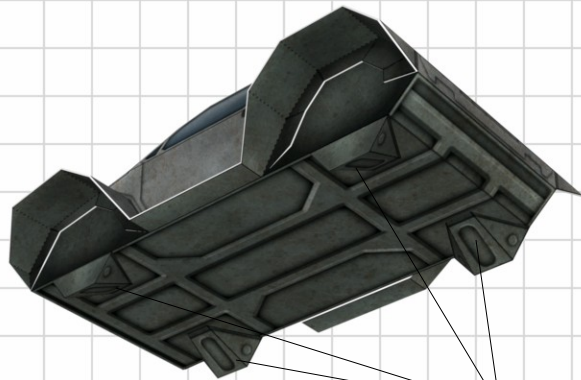
Note: Start by folding up and closing off the center loop, then close off the door flaps.

2. Fold up and glue the left and right fenders. The fenders are sandwich fold parts, and have built-in black tabs that, when folded down, form the attachment flanges that secure the fenders to the body. The image to the left shows how the fender flanges look once attached to the body.

Next, glue each fender to the appropriate side of the body unit as shown to the left. The fenders are the trickiest part of the model, so take your time.



ASSEMBLY INSTRUCTIONS



Axle Shrouds

ASSEMBLING THE BODY, CONTINUED

3. Glue the 4 axle shrouds to the underside of the body unit as shown to the left.



Wheels

4. Fold up each of the 4 wheels and glue them to the body unit as shown to the left.

Note: With wheels, the easiest way to build them is to close off the center strip first, shape it into its approximate final shape, apply glue to the tabs on one side, and then close off that side. Do one side at a time, and take your time.

Additionally, you can save a lot of time by not scoring through the cardstock. Instead, use an empty ballpoint pen or suitable creasing tool to crease the fold lines. Because the cardstock is not broken, the part will hold its shape better during assembly, and you will not have to edge the fold lines with a marker.

ASSEMBLY INSTRUCTIONS



FINISHED MODEL (UNARMED VARIANT)

The unarmed variant of the model is now complete.



OPTIONAL COMPONENT: REMOTE TURRET

1. If you want to build the armed variant of the model, fold up and glue the remote turret base as shown to the left.

ASSEMBLY INSTRUCTIONS

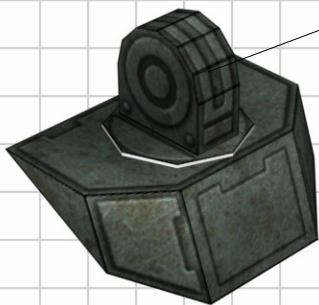
Pod Swivel



BUILDING THE REMOTE TURRET

2. Glue the pod swivel to the top of the turret base as shown to the left.

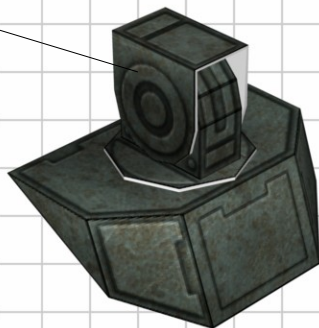
Pod Rotator



3. Glue the pod rotator to the top of the pod swivel.

ASSEMBLY INSTRUCTIONS

Pod Yoke

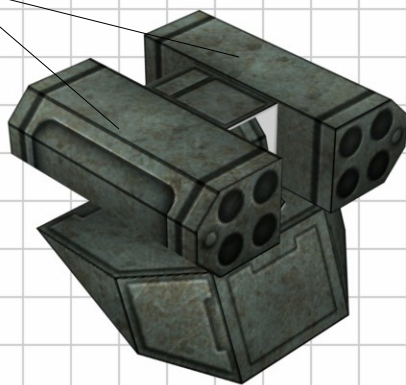


BUILDING THE REMOTE TURRET, CONTINUED

4. Glue the pod yoke to the pod swivel as shown to the left.

Note: You may want to backcolor the pod yoke with a black or dark gray marker to hide the unprinted side before attaching it.

Missile Pods



5. Glue the left and right missile pods to the sides of the pod yoke as shown to the left.

ASSEMBLY INSTRUCTIONS

Pod Rack



BUILDING THE REMOTE TURRET, CONTINUED

6. Glue the pod rack to the tops of the missile pods as shown to the left.



7. Glue the completed remote turret to the back of the vehicle as shown to the left.

The armed variant of the model is now complete.