

1:60 SCALE CARDSTOCK MODEL KIT



CHAPARRAL RECON BIKE

MODEL COLOR SCHEMES

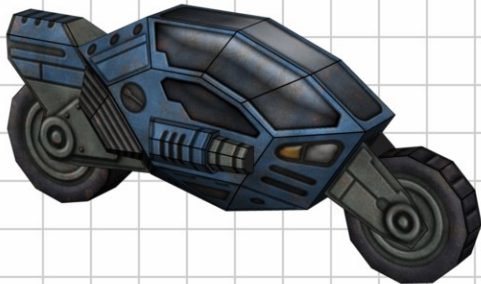
RED



GREEN



BLUE



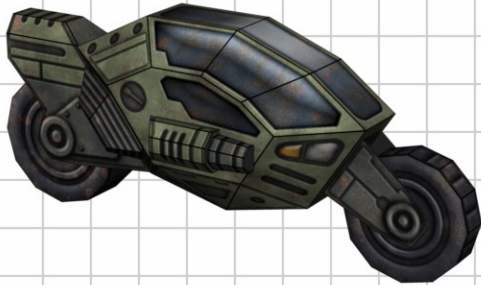
YELLOW



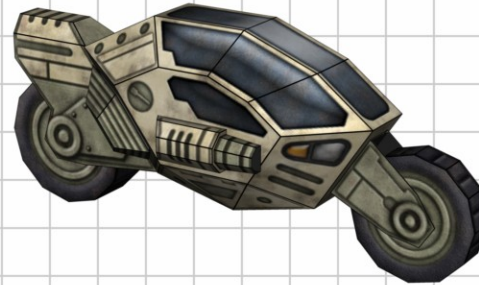
BASIC SCHEMES I

MODEL COLOR SCHEMES

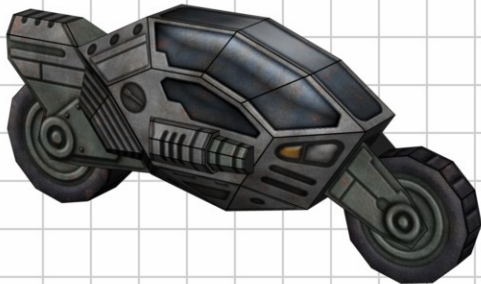
OLIVE DRAB



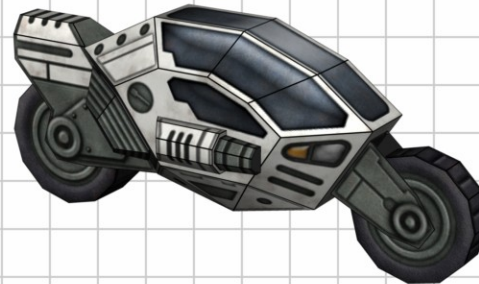
SAND TAN



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 glue each panel of the side loops to the corresponding glue tab on the center loop one at a time. As the final step, close off the door flaps.

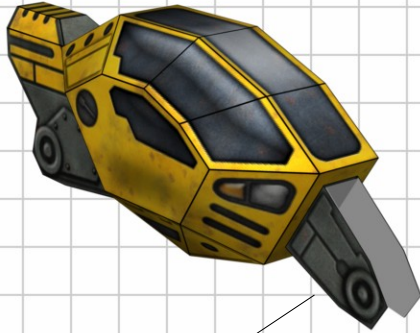
Rear Fork



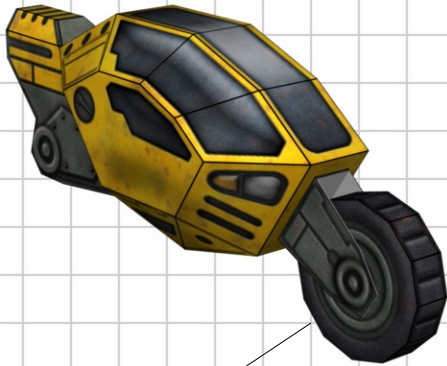
2. Fold up and glue the rear fork together. Next, glue it to the back of the body unit as shown to the left.

Note: For best results, color the unprinted side of the rear fork black or dark gray before folding it up. This will prevent unprinted card-stock from ruining the visual effect.

ASSEMBLY INSTRUCTIONS



Front Fork



Front Wheel

ASSEMBLING THE FORKS AND WHEELS

3. Glue the front fork to the body unit as shown to the left. As with the rear fork, you may want to color the unprinted side black or dark gray to hide the unprinted side.

4. Fold up the front wheel and glue it inside the front fork 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



Rear Wheel

ASSEMBLING THE FORKS AND WHEELS, CONTINUED

5. Fold up the rear wheel and glue it into the rear fork 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.

6. Fold up the right side cooling unit and glue it to the whited-out region on the rear of the body unit, as shown to the left.



Right Side Cooling Unit

ASSEMBLY INSTRUCTIONS



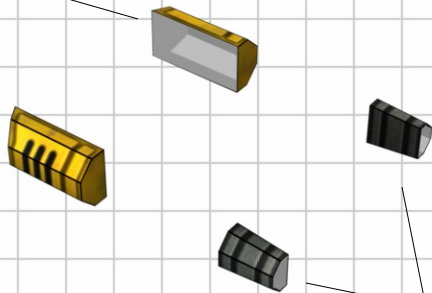
Left Side Cooling Unit

FINAL ASSEMBLY

7. Fold up and glue the left side cooling unit to the whited-out region on the back of the body unit, as shown to the left.

If you do not want to mount the weapons on the bike, the model is now complete.

Gun Pods

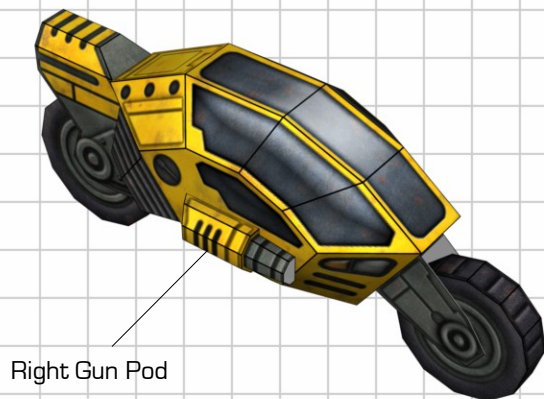


Gun Barrels

8. (OPTIONAL) Build the side guns by gluing the left and right gun barrels to the front of the left and right gun pods, as shown to the left.

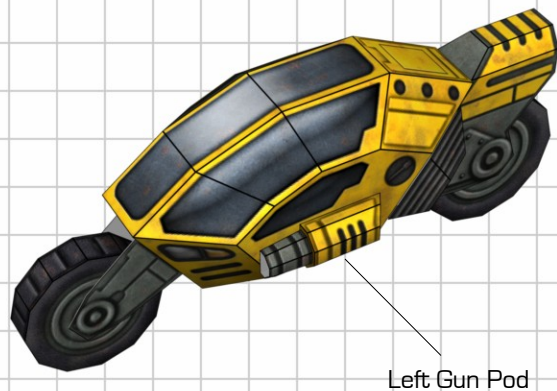
Note: You may want to color the unprinted side of the gun barrels black or dark gray. This will hide the unprinted cardstock on the finished model.

ASSEMBLY INSTRUCTIONS



ASSEMBLING THE WEAPONS

9. Glue the right gun pod to the right side of the body unit as shown to the left.



10. Glue the left gun pod to the left side of the body unit as shown to the left.

The model is now complete.