

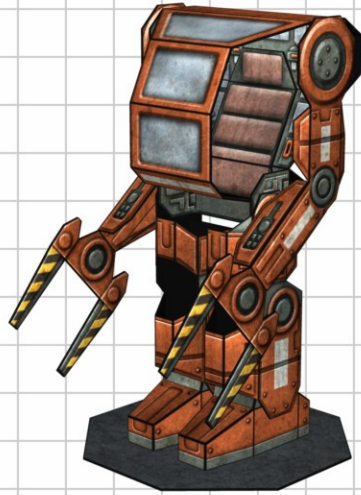
1.60 SCALE CARDSTOCK MODEL KIT



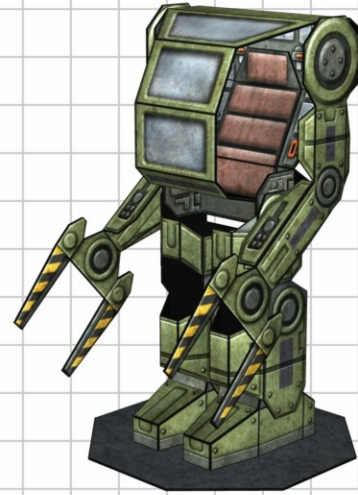
KOGURA HANDYMAN 350

MODEL COLOR SCHEMES

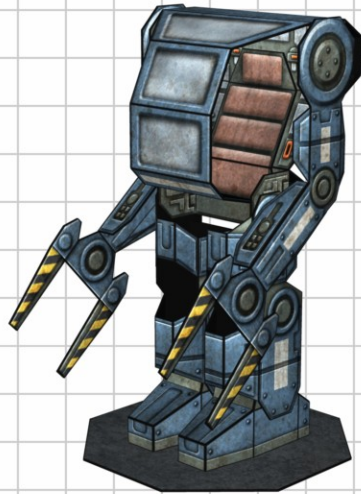
RED



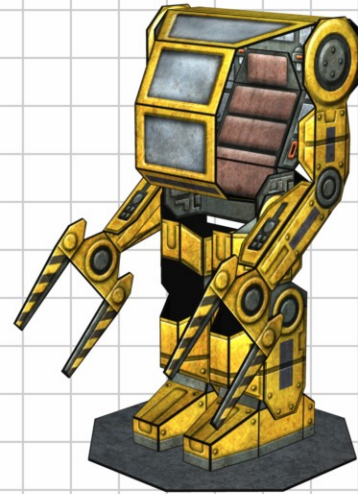
GREEN



BLUE



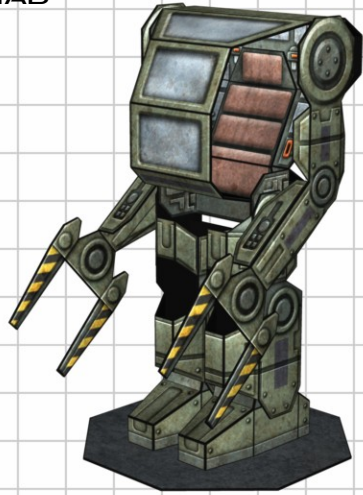
YELLOW



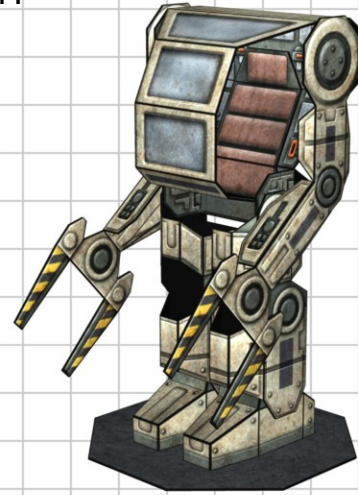
BASIC SCHEMES I

MODEL COLOR SCHEMES

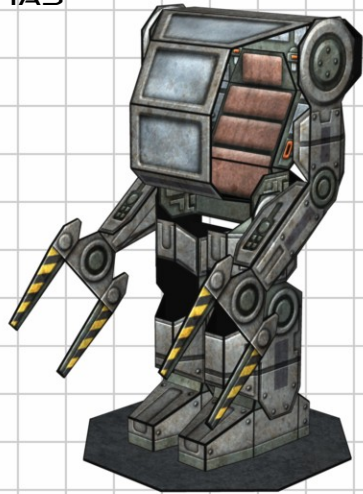
OLIVE DRAB



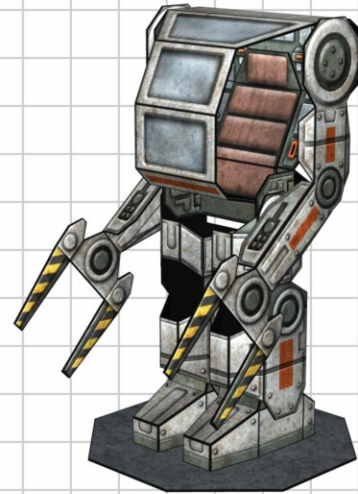
SAND TAN



URBAN GRAY



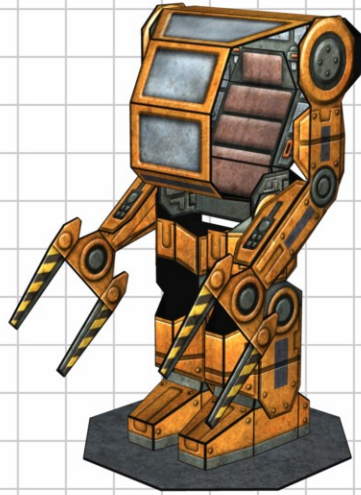
WHITE



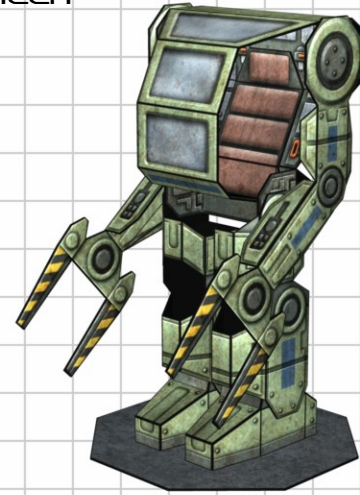
BASIC SCHEMES II

MODEL COLOR SCHEMES

ORANGE



LIGHT GREEN



5 TYPES OF SMALL CRATE

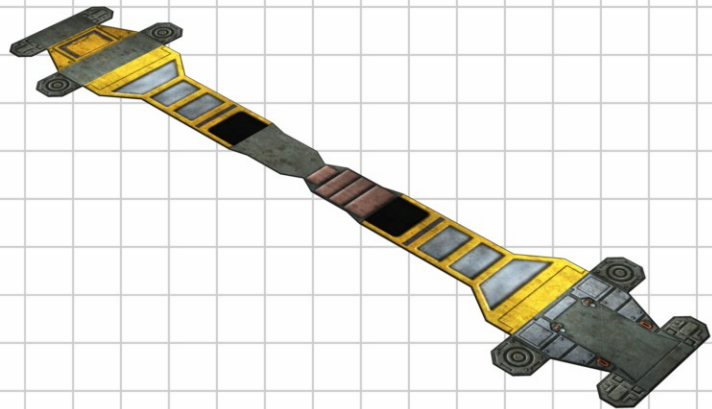


5 TYPES OF CRATE RACK



BONUS GOODIES

ASSEMBLY INSTRUCTIONS



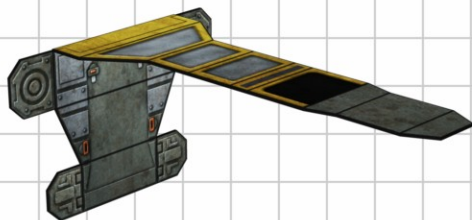
FOLDING THE TORSO

1. The torso is a simple build, but needs to be folded up in a specific way. Start by cutting out the torso piece as shown to the left. Make sure you score or crease all the lines before you cut.



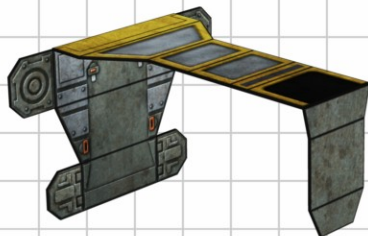
2. Fold the torso piece in half as shown to the left.

ASSEMBLY INSTRUCTIONS



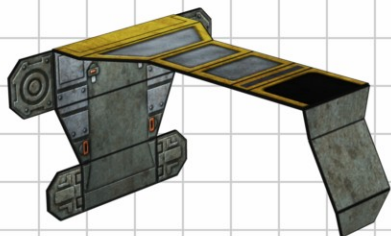
FOLDING THE TORSO, CONTINUED

3. Start forming the roll cage by making another fold, as shown to the left.



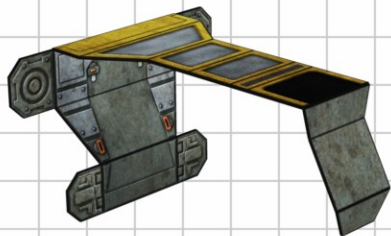
4. Fold down the operator backrest as shown to the left.

ASSEMBLY INSTRUCTIONS



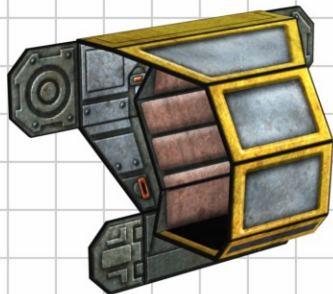
FOLDING THE TORSO, CONTINUED

5. Shape the operator backrest by making two more folds as shown to the left.



6. Shape the back of the torso by making two additional folds as shown to the left.

ASSEMBLY INSTRUCTIONS



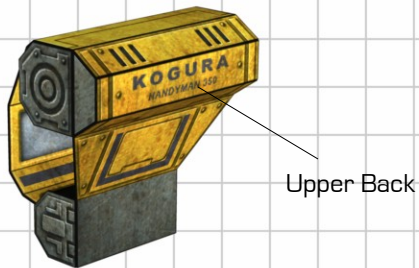
FOLDING THE TORSO, CONTINUED

7. Finish shaping the roll cage, and glue the operator backrest to the inner side of the torso as shown to the left.



8. Next, fold the shoulder and hip flaps inwards as shown to the left.

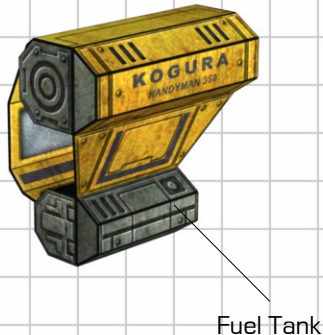
ASSEMBLY INSTRUCTIONS



DETAILING THE TORSO

9. Fold up and glue the upper back piece to the rear of the torso as shown to the left.

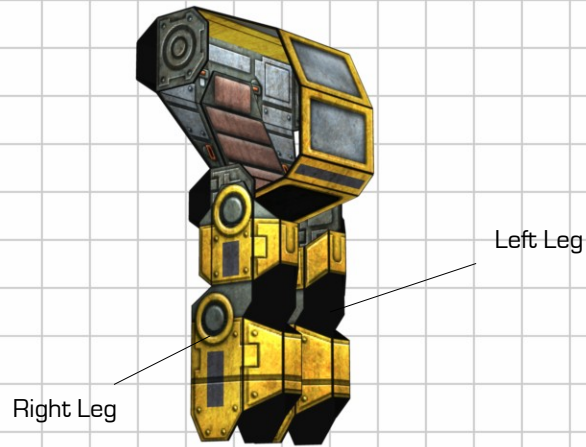
Note: For best results, backcolor the unprinted side of the upper back black with a marker.



10. Fold up and glue the fuel tank to the lower back of the torso as shown to the left.

Note: For best results, backcolor the unprinted side of the fuel tank black with a marker.

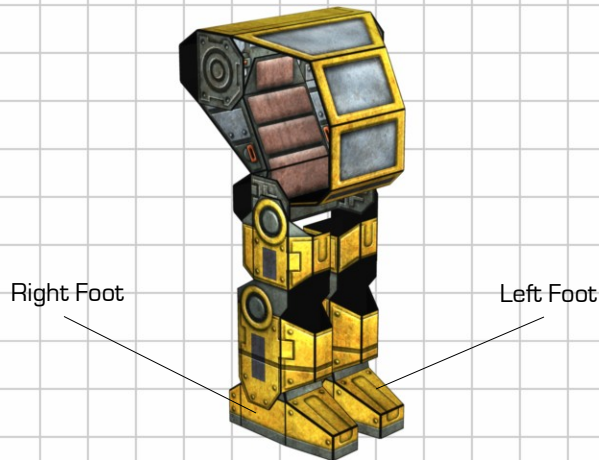
ASSEMBLY INSTRUCTIONS



BUILDING THE LEGS

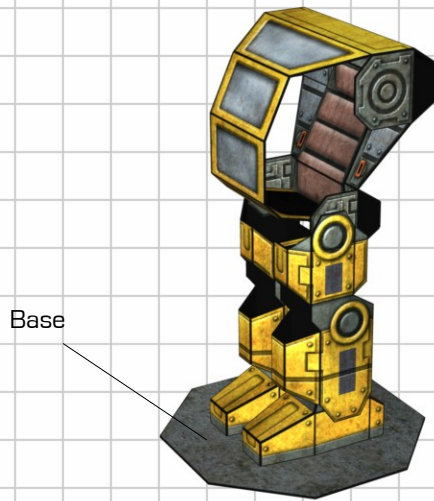
11. Cut, fold, and glue the left and right legs together. Next, glue each leg to the corresponding hip tab on the torso as shown to the left.

Note: For best results, backcolor the entire unprinted side of the legs black with a marker.



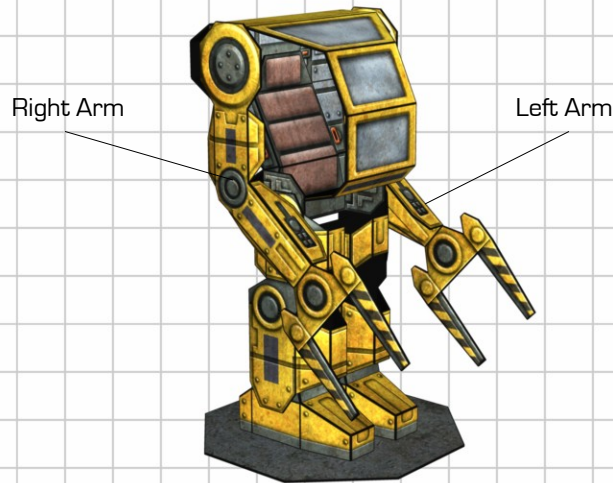
12. Next, cut, fold, and glue the left and right feet together. Glue each foot to the corresponding leg as shown to the left.

ASSEMBLY INSTRUCTIONS



FINAL ASSEMBLY

13. Trim out the base, leaving some margin around the actual base itself. Glue this piece to some scrap cardstock to double its thickness, then finish cutting out the base. Glue the model's feet to the base as shown to the left.



14. Cut, fold, and glue the left and right arms together. Make sure you bend the operator control panel on each arm downwards, as well as bending the "bicep" and "tricep" flanges on the upper arms inwards just a little bit. Next, glue each arm to the corresponding shoulder tab on the torso as shown to the left.

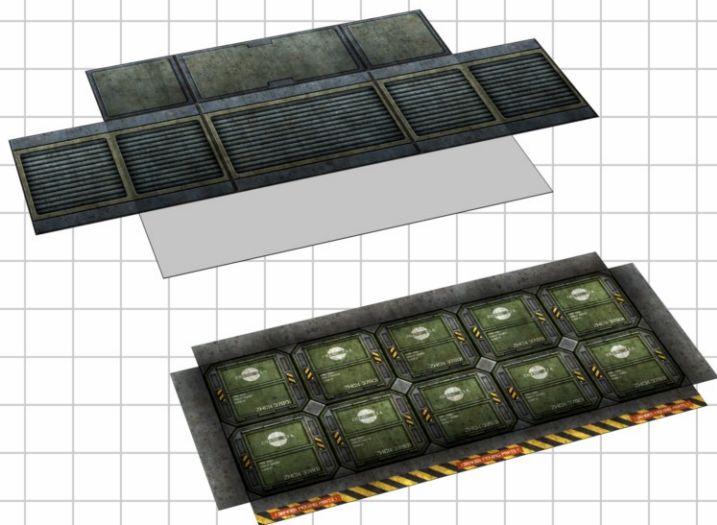
The model is now complete.

ASSEMBLY INSTRUCTIONS



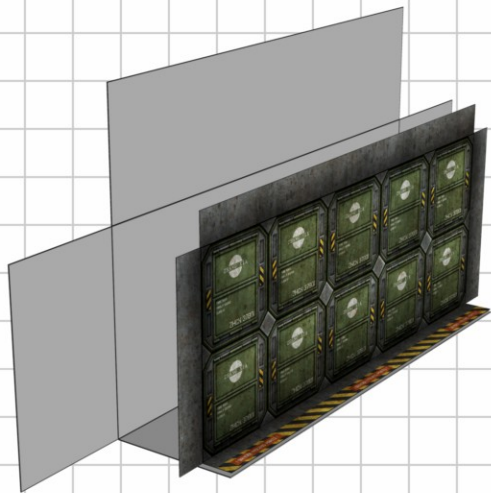
ASSEMBLING THE CRATES AND CRATE RACKS

The individual crates are simple 8-sided octagonal cylinder shapes.



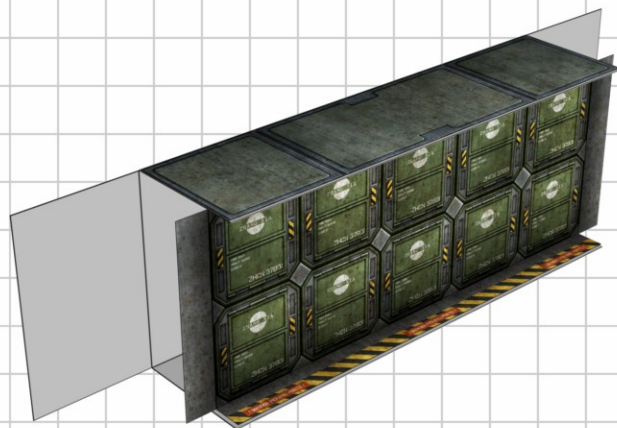
1. Cut out the two crate rack parts as shown to the left.

ASSEMBLY INSTRUCTIONS



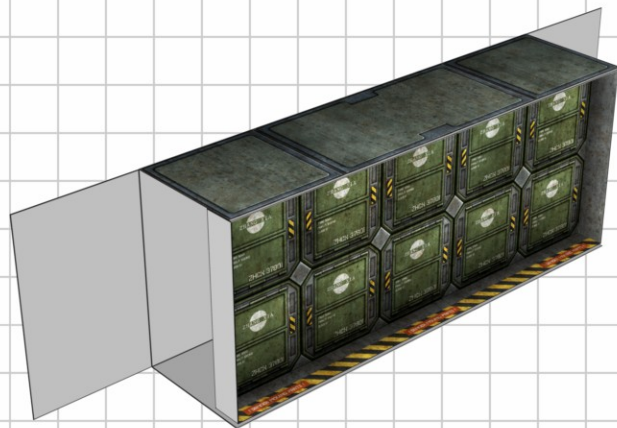
ASSEMBLING THE CRATE RACKS, CONTINUED

2. The bottom flaps of the crate rack parts should first be folded up and glued together as shown to the left.



3. Next, fold down and glue the top flaps together as shown to the left.

ASSEMBLY INSTRUCTIONS



ASSEMBLING THE CRATE RACKS, CONTINUED

4. Fold the frontmost flaps on the crate rack assembly inwards as shown to the left.



5. Next, close off the sides by gluing the rear flaps to the front flaps as shown to the left.

The model is now complete.